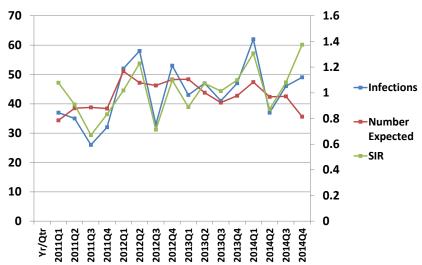




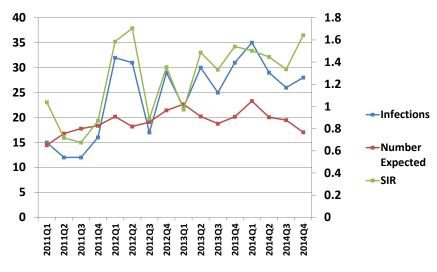
Where oh Where has my CAUTI Changed? **2015 Definition Update** March 11, 2015

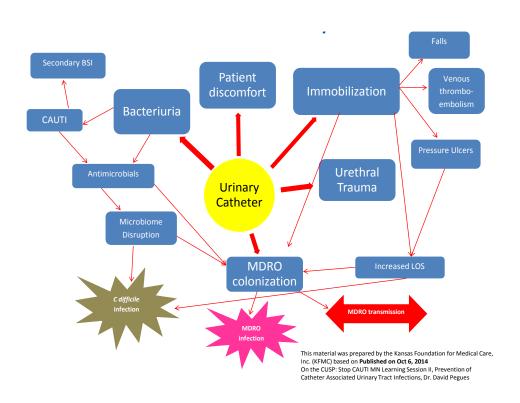
Peg Gilbert, RN, MS, CIC **Quality Improvement Advisor Regional Lead Great Plains Quality Innovation Network**

All CAUTI Statistics



CAUTI ICU Only





Denominator for Devices

Alias Catheter Days, Patient Days or Summary Data

- Manual
 - · Count at the same time each day
 - · Number of patients on the unit
 - · Number of patients with an indwelling urinary catheter
 - · Worksheet for Denominator manual count
- Electronic method
 - Validate against the manual method
 - · 3 months concurrent data collection with both
 - Difference between methods must be within +/- 5% of each other



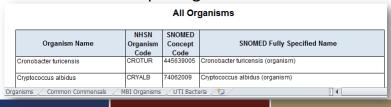
Weekly Sampling

- Minimum 75 days/month
- Do not sample
 - Saturday or Sunday
 - No oncology units
- Count line days and patient days one day/week
- Check boxes for sampling
- Enter sample count on Summary Screen of line days and patient days
 - Calculates line days automatically for the month
- Enter total patient days

	enominat	or Sampling	
		e Care Unit (ICU)/ NICU or SCA)	
	GHELP		
Mandatory fields marked with *		Print Form	
Facility ID*: 10000 (DHQP Memorial	Hospital)		
Location Code*: MICU-2 - MEDICAL ICU		~	
Month*: January ∨			1
Year*: 2015 ∨			Check box(es)
/ 2	Report No Events		if sampling used
Total Patient Days*:]	Sample Patient Days:	
Central Line Days*:	CLABSI:	Sample Central Line Days:	
Urinary Catheter Days*:	CAUTI:	Sample Urinary Catheter Days:	
Ventilator Days:			
APRV Days:	VAE:		
	PedVAP:		
Custom Fields @HELP			

'Must Haves' for CAUTI

- Catheter through the urethra
- In place for >2 days
- Positive Urine Culture
- Urine Culture with 100,000 CFU/ml
- No more than 2 species of bacteria
- Candida is not a uropathogen



Reporting of Lab Cultures

- Only bacteria will be accepted as causative agent
 - No yeast, mold, dimorphic fungi or parasites
- Colony counts must be >100,000 CFU/ml
 - · Check reporting from your lab
- Urinalysis no longer used

No More Than 2 Species of Micro-Organisms

- Urine cultures with >2 organisms are routinely regarded as contaminated cultures and not used for clinical care nor NHSN CAUTI surveillance
 - Urine culture including "mixed flora" or equivalent cannot be used
- Organisms of same genus but different species = 2 organisms
 - Example: Pseudomonas aeruginosa and Pseudomonas stutzeri
- The same organism with different antimicrobial susceptibilities = 1 organism
 - Example: MRSA and MSSA

Date of Event

- The date the first element used to meet an NHSN site-specific infection criterion occurs for the first time within the seven-day infection window period
 - Basis for timing of all repeat infections



Present on Admission

The date of event occurs during the POA time period

 Defined as the day of admission to an inpatient location (calendar day 1), the 2 days before admission, and the calendar day after admission

Pre admit
Pre admit
Admit Date
Admit Date
Day 2
Day 3
Day 3

Infection Window

eriod		3 days before
Infection Window Period	First positive diagnostic test OR First documented localized sign and/or symptom in the absence of a diagnostic test	
Infect		3 days after

- Diagnostic tests:
 - laboratory specimen collection
 - · imaging test
 - · procedure or exam
 - physician diagnosis
 - · initiation of treatment

Repeat Infection Timeframe

- 14-day timeframe during which no new infections of the same type are reported. The date of event is Day 1 of the 14-day RIT
- If POA the RIT timeframe begins with Hospital Day 1, even if the date of event on 2 days prior to admission

Hospital Day	Date of Event	Classification
	Assignment for RIT	
2 days before admit	Hospital Day 1	
1 day before admit	Hospital Day 1	POA
1	Hospital Day 1	TOA
2	Hospital Day 2	
3	Hospital Day 3	
4	Hospital Day 4	HAI
5	Hospital Day 5	

Secondary Blood Stream Infection

- The period in which a positive blood culture must be collected to be considered as a secondary bloodstream infection to a primary site infection
- Includes the Infection Window Period combined with the Repeat Infection Timeframe (RIT)
 - 14-17 days in length depending upon the date of event
- Secondary BSI
 - One organism must match
 - · Site Specific culture must match
- Excluded pathogens cannot have a secondary BSI (yeast – SUTI)



					
	Example Tim	e Frames for	NHSN Surveill		
				Repeat	Secondary BSI
			Infection	Infection	Attribution
Patient Day	POA	HAI	Window	Timeframe	Window
Pre admit					
Pre admit					
Admit Date	Admit Date	Admit Date	Admit Date	Admit Date	Admit Date
Day 2					
Day 3					
Day 4					
Day 5					
Day 6					
Day 7			Symptom	Date of Event	Date of Event
Day 8			Date of Test		
Day 9					
Day 10					
Day 11					
Day 12					
Day 13					
Day 14					
Day 15					
Day 16					
Day 17					
Day 18					
Day 19					
Day 20					
Day 21					
Day 22		Discharge			
Day 23					
		LOS minus			
Total Days	4 Days	2 Days	7 Days	14 Days	14 - 17 Days
Note	Not used	Not used	Not used	Not used	Not used with
	with	with	with	with	LAB ID or VAE
	SSI, LABID,	SSI, LABID,	SSI, LABID,	SSI, LABID,	May be used
	or VAE	or VAE	or VAE	or VAE	with SSI
	OI VAL	OI VAL	OI VAL	OI VAL	WILLIAM



http://www.cdc.gov/ nhsn/forms/57.114 UTI_BLANK.pdf

the return	(Urin	ary 1	ract in	Onlia No. 0200-0000 Birg. Date: soldos/blox New 2dd-gov/than
Page 1 of 4				"required for saving: "required for completo
Facility D:			vent#:	
*Patient ID:			Rocial Secu	
Secondary ID:			/ledicare #	
Patient Name, Last:			list	Middle:
*Gender: F M Oth	er	$\overline{}$	Date of Bir	
Ethnicity (8pedfy):			Race (Spec	
*Event Type: UTI			Date of Ev	
Post-procedure UTI:			Sate of Pro	
NH8N Procedure Cod *MDRO Infection Surv			00-9-0M P	rocedure Code:
☐ No, this infection	n's pathagen & loca		not in-plan	Infection Surveillance in the MDRO/CDI Module for infection Surveillance in the MDRO/CDI Module
*Date Admitted to Fad Risk Factors	IV:		*Locatio	n:
place > 2 days on di Location of Device ins- if NIOU, birth weight (p	etion:		2 days but i	emovad on the Neither in place nor removed day before Date of Device insertion://
Event Details				
*Specific Event: 🗆 8	ymptomatc UTI (□ Asympt	omatic Bacteramic UTI (ABUT) Urlnary System Infection (US)
*Specify Oriteta Used:	(check all that app			
*Specify Offeria Used:	ns & Bymotoms			
Any Pat	ns & Symptoms ent	41	vear old	Laboratory & Disgnostic Testing
Any Pati O Fever	ns & 8ymptoms ent Urgency	<u>s1</u> 0 Fe	ver	Laboratory & Cleanostic Testing 1 positive culture with ≥ 10 CPU/mi with no more than 2 species of bacteria
Any Pati	ns & Bymotoms ent Ulgency Dysuria	21 0 Fe	ver pothermia	Laboratory & Cleanostic Testing 1 positive author with a 10 CPUmi with no more the 2 species of beddefe Positive dipstick for leukogite estresse or nibite
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Symptoms Vary in Definition

- Catheter in place
 - Fever (>38.0°C)
 - Suprapubic tenderness (no other cause)
 - Costovertebral angle pain or tenderness (no other cause)
- Catheter removed add
 - Frequency
 - Urgency
 - Dysuria
- Infant <1year additional
 - Apnea
 - Bradycardia
 - Lethargy
 - Vomiting
 - Hypothermia <36.0°C

Fever

- Fever and hypothermia are non-specific symptoms of infection and cannot be excluded from UTI determination because they are clinically deemed due to another recognized cause
- *Cannot be attributed to something else
- Must be >38.0 C or >100.4 F in the route the temperature was taken regardless of your policy
- Core temperatures no longer required for infants

SUTI 1a (catheter in place)

Patient must meet 1, 2, and 3 below:

- Patient has an indwelling urinary catheter in place for the entire day on the date of event and such catheter had been in place for >2 calendar days, on that date (day of device placement = Day 1)
- 2. Patient has at least **one** of the following signs or symptoms:
 - fever (>38.0°C)
 - suprapubic tenderness*
 - costovertebral angle pain or tenderness*
- Patient has a urine culture with no more than two species of organisms, at least one of which is a bacteria of ≥10⁵ CFU/ml. All elements of the UTI criterion must occur during the Infection Window Period

SUTI 1a (Catheter Recently Removed)

Patient must meet 1, 2, and 3 below:

- Patient has an indwelling urinary catheter in place for greater than 2 days which was removed on the day of or the day before the date of event
- 2. Patient has at least **one** of the following signs or symptoms:
 - fever (>38.0°C)
 - suprapubic tenderness*
 - costovertebral angle pain or tenderness*
 - urinary urgency*
 - urinary frequency*
 - dysuria*
- 3. Patient has a urine culture with no more than two species of organisms, at least one of which is a bacteria of ≥10⁵ CFU/ml. All elements of the UTI criterion must occur during the Infection Window Period

Catheter Removed

- UTIs with event date on the day of device discontinuation or the following calendar day are considered device-associated UTIs if the device had been in place already for >2 calendar days
- For this criterion urgency, frequency and dysuria are symptoms

Catheter Removal

Day 1	Day 2	Day 3	Day 4	CAUTI?
Foley placed	Foley in place	Foley in place for part of day only then removed	Date of Event	Yes
Foley placed	Foley in place for part of day then removed	No Foley	Date of Event	No
Foley placed	Foley in place for part of day then removed	Date of Event		No

Risk Factor

Required Field: Three options:
INPLACE- If catheter was in place >2 calendar days for the entire day on the date of event

REMOVE — If Foley catheter was in place >2 calendar days but was removed day of or day before the date of event

NEITHER — if no urinary catheter was in place on the day of or the day before the date of event OR not in place >2 calendar days on the date of event

Risk Factors

Urinary Catheter*: REMOVE · Removed within 48 hours prior

Location of Device Insertion:

SUTI 2 (≤ 1-year-old)

Patient must meet 1, 2, and 3 below:

- 1. Patient is ≤1 year of age (with‡ or w/o indwelling catheter)
- 2. Patient has at least **one** of the following signs or symptoms:
 - fever (>38.0°C)
 - hypothermia (<36.0°C)
 - apnea*
 - bradycardia*
 - lethargy*
 - vomiting*
 - suprapubic tenderness*

*Dysuria removed for 2015

- 3. Patient has a urine culture with no more than two species of organisms, at least one of which is a bacteria of ≥10⁵ CFU/ml. All elements of the SUTI criterion must occur during the Infection Window Period
- ‡ If patient had an indwelling urinary catheter in place for >2 calendar days, and catheter was in place on the date of event or the previous day the CAUTI criterion is met. If no such indwelling urinary catheter was in place, UTI (non-catheter associated) criterion is met.

Asymptomatic Bacteremic UTI (ABUTI)

Patient must meet 1, 2, and 3 below:

- Patient with* or without an indwelling urinary catheter has no signs or symptoms of SUTI 1 or 2 according to age
- Patient has a urine culture with no more than two species of organisms, at least one of which is a bacteria of ≥105 CFU/ml
- 3. Patient has a positive blood culture with at least one matching bacteria to the urine culture, or meets LCBI criterion 2 (without fever) and matching common commensal(s) in the urine. All elements of the ABUTI criterion must occur during all elements of the SUTI criterion must occur during the Infection Window Period
- * Patient had an indwelling urinary catheter in place for >2 calendar days, with day of device placement being Day 1, and catheter was in place on the date of event or the day before.
- *Uses same pathogen list as SUTI
- *Patients > 65 years of age with a non-catheter-associated ABUTI **may** have a fever and still meet the ABUTI criterion)

Assigning the Correct Location

- Inpatient Location assigned on date of event
 - Or first if multiple locations
- Transfer Rule: If the date of event for the UTI is the day of transfer or the next day, the UTI is attributed to the transferring location or facility
- Discharge: If the date of event is the day of discharge or the next day, the infection is attributed to the discharging location.

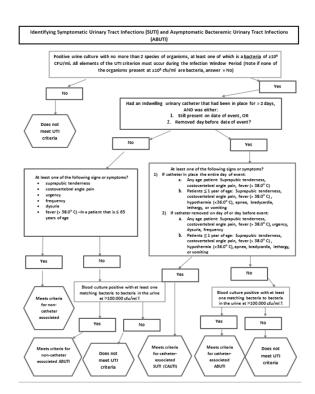
Process to Investigate: Positive Culture

Proceed in this order*:

- 1. Determine Infection Window Period (IWP)
- Determine if all criteria occur within IWP, i.e., is it an event?
- 3. Yes = Continue; No = Stop, no event
- 4. Determine Date of Event (DOE)
- Determine if present on admission (POA) or Healthcare-Associated Infection (HAI)
 - If POA, previously discharged that day or day before?
 - Yes = UTI attributable to discharging location; No = Stop, POA
 - If HAI, continue
- 6. Determine if device-associated
- 7. Determine attributable location/facility
- 8. Determine Repeat Infection Timeframe



CDC/NHSN CAUTI Protocol Manual; January, 2015, pg 7-11



Worksheet

Patient Name: Admission Date:					Location(s):						
Date	First diagnostic test or sign/sympto	Infection Window Period	Event (Date of Event)	RIT (Specimen & Pathogen)	2"dury BSI Attribution Period	Calendar Date / Hospital Day	First diagnostic test or sign/sympto	Infection Window Period	Date of Event	Repeat Infection Timeframe - RIT	Secondary BSI Attribution Period
1						1			ĺ		
2						2			Ï		
3						3					
4						4					
5						5					
6						6					
7						7					
8						8					
9						9					
10						10					
11						11					
12						12					
13						12 13					
14						14					
15						15					
16						16					

Cases

- Patient admitted and catheter inserted
- Day 4 Foley is removed
- Day 5 Foley is replaced
- If date of event is Day 6, can this be a Catheter Associated - HAI?

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
			Foley	Foley	Date of	
Admit			Removed	Replaced	Event	

Practice

• If Foley replaced on Day 6 and Date of Event is on Day 7, is this a Catheter Associated - HAI?

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
			Foley		Foley	Date of
Admit			Removed		Replaced	Event

Practice

- Patient admitted to 3W for bilateral total knee replacements. Indwelling catheter placed preop
- Day 2: Temp 100⁵ F
- Day 3: Urine Culture: E. Coli
- Is this a CAUTI?

Practice

- 75 year-old admitted for a CVA, Foley inserted
- Day 4: Temp 100.4 F
- Day 6: Urine Culture collected
- Day 7: Urine Culture report: P. Aeruginosa >10,000 CFU/ml
- Is this a CAUTI, if so, what is the DOE?

Targeted Assessment for Prevention

- Purpose: Analysis of your facilities processes for CAUTI prevention
- Survey Monkey tool
 - Ask at least 2 or more to take the tool
 - At least one survey from each ICU and Ward location
 - Plus IP and Senior Leader
 - · The more the better!
- Complete by April 15
- Receive your TAP report number by your locations (if your report is in NHSN) plus strategies for improvement

TAP Report

- TAP Reports bring together data elements from other reports within NHSN:
 - Annual Survey
 - · Rate Tables
 - SIRs
 - Event-level information (CLABSI and CAUTI only)
- TAP reports will only include data for which there is a corresponding denominator reported
- Reports will rank facilities (or locations) by the number of excess infections identified, calculated as the Cumulative Attributable Difference (CAD)
- The CAD can help to prioritize the facilities (or locations) where the greatest prevention impact could be achieved
- Ranking will occur for overall Hospital CAD (highest to lowest) and then by location within each hospital

Measurement

		FACILITY					LOCA	TION					
Facility Rank	Facility Org	Facility Name	Facility CAD	Location Rank	Location	CDC Location	Events	Urinary Catheter Days	DUR %	CAD	SIR	SIR Test	No. Pathogens (EC,YS,PA,KS,PM,
1	15331	Decennial Medical Center	1.14	1	ICU/CCU	IN:ACUTE:CC:C	2	576	50	1.14	1.74		2 (1, 0, 0, 0, 0, 0)
2	10000	DHQP Memorial Hospital	-1.40	1	INMEDWARD	IN:ACUTE:WARD:M	1	674	47	0.04	0.78		1 (0, 0, 0, 0, 0, 0)
				2	11	IN:ACUTE:WARD:BHV	0	11	100	-0.01			İ
		İ	i i	3	MD ICU	IN:ACUTE:CC:B	0	434	5	-1.43	0.00		

Cumulative Attributable Difference (CAD) = Observed – Expected *.75 Also addresses Device Utilization Percent (not percentile rank as rate tables do)

Summary

- New surveillance process
- Revisions in definitions
- Critical for new baselines
 - Use for quality improvement
 - Pay for performance programs
- Intent to decrease subjectivity and reliability
- CAUTI TAP program to help you be successful

Future Programs

- Participate in CDI TAP Pilot Program
- Ventilator Associated Events, WebEx
 - 9 10:30AM, Friday, March 13, 2015
- Nebraska Healthcare Quality Forum
- Thursday, May 14, 2015
- Embassy Suites Hotel & Conference Center, LaVista, Nebraska
- Infection Control Symposium
- NICN, GOAPIC, GPQIN
- Thursday, August 27, 2015
- Lied Center, Nebraska City, Nebraska

Contact Information



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