

Communication Checklist: Signs and Symptoms Associated with Suspected Urinary Tract Infections (UTIs)

This tool can:

- Provide a framework for change in condition communication when signs and symptoms of UTIs are identified.
- · Prepare for change in communication conversations.
- Be modified to include facility specific prompts or UTI prevention strategies.

SBAR Prompts	Notes	
Altered mental status: mental status is different than baseline	Baseline: Current signs/symptoms: Date or hour changes first identified:	
Current vital signs	Temp: Route: Baseline Temp: B/P: Pulse: RR:	
Patient has documented goals of care related to antibiotic use	Yes□ No□ If yes, describe:	
Patient has a diagnosis of advanced dementia and is unable to report or validate symptoms	Yes No	
Observation of signs or symptoms of distress (e.g., agitation, new refusal of care or number of staff needed to provide care)	Briefly describe signs or symptoms: Frequency signs or symptoms are observed: Date or hour symptoms first observed:	
Patient has started new medications within the past seven days	Yes No No If yes, Name of Medication: dose: date started: Name of Medication: dose: date started: Name of Medication: dose: date started:	
Change in eating or drinking patterns or level of assistance from the patient's norm (e.g., was eating independently with a set-up, but now requiring encouragement or spoon-feeding)	Briefly describe change:	
Clinical signs/symptoms	Check all that apply: □ Painful urination (dysuria) □ Lower abdominal (suprapubic) pain or tenderness □ Low back pain (costovertebral angle pain) or tenderness □ Visible blood in urine □ New or worsening urinary urgency, frequency or incontinence	

Patient has history of urinary symptoms and urinary tract infections	Yes □ No □ If yes, Date of most recent episode: Number of episodes in last x months: What did the prior culture grow? What did the susceptibilities show?
Patient has history of MDROs	Yes No No If yes, Date of most recent treatment: Organism:
Patient is currently receiving dialysis	Yes □ No □ If yes, type: □ Hemodialysis □ Peritoneal Does the patient have any urine output? Yes □ No □
Patient has an indwelling catheter? How often changed? Diagnoses? Due for change?	Yes No Diagnosis for indwelling catheter: Date of most recent catheter change:
Request initiation of facility hydration protocol. (e.g., encourage fluids x HRS and monitor for a change. Send a urine specimen if change in baseline temp over 2.0 degrees or change in urine)	
Request order to send urine specimen via straight catheterization or clean catch	
If antibiotic ordered, request a review of antibiotic order when microbiology specimen results are ready (e.g., three days from order date)	

Resources:

AHRQ Suspected UTI SBAR Toolkit:

https://www.ahrq.gov/nhguide/toolkits/determine-whether-to-treat/toolkit1-suspected-uti-sbar.html

Interact® 4.5 Symptoms of UTI Care Path: https://pathway-interact.com/tools/

SBAR Tool: Guidelines + Worksheet:

http://forms.ihi.org/tools/sbar-toolkit?utm_referrer=http%3A%2F%2Fwww.ihi.org%2F

