## Questionnaire on urinary catheter care policy

Date:		Hospita	1:		Name/Rank:					/	
Department:				_							
*Ward(s):	/	/	/	/	/	/		/	/	/	

\*Please complete **ONE** form if there is/are other ward(s) in your hospital follow the same policy Please " ✓" in the appropriate column

Standard Criteria (Departmental/Ward Level)	Yes	No
1. Written Standard Operating Procedures (SOP) on urinary catheter care		
2. <u>Routine surveillance system to monitor CAUTI rate</u>		
3. Necessity for urinary catheter		
a. Written policy on indication of urinary catheter		
b Indication for insertion of urinary catheter must be documented in patients' record		
c. Daily review the indication for urinary catheter		
d Written policy to document the date for planned removal of the catheter		
4. Use of reminder system		
a. Stop-order (prewritten order to remove the catheter on a designated date)		
b Electronic reminder		
c. Nurse reminder (e.g. ward log-book, board, Kardex, etc.)		
5. Urinary catheterization		
a. Perform hand hygiene before and after urinary catheter care		
b Wear sterile gloves for catheter insertion		
<ul> <li>c. Use antiseptic solution to clean the peri-urethral skin before insertion.</li> <li>If yes, which antiseptic:  Chlorhexidine Gluconate (%) Chlorhexidine 0.015% with Cetrimide 0.15% (Tisept) Others (please specify):</li> </ul>		
6. Use of bedside ultrasound scan to screen for post-voiding residual urine		
<ul><li>7. Use of designated (individual) urine collecting container to empty collecting bag for each patient</li></ul>		

(Please turn over)Standard Criteria (Departmental/Ward Level)	Ye	s No
<ul> <li>8. Disinfect the outlet of the drainage bag before and after each opening.</li> <li>If yes, which disinfectant: Alcohol swab</li> <li>Others (please specify):</li></ul>		
<ul> <li>9. Disinfect the catheter-tubing junction before disconnecting the drainage sy for change of urinary bag.</li> <li>If yes, which disinfectant: Alcohol swab</li> <li>Others (please specify):</li></ul>		
10. Routine daily cleansing of the meatal area.         If yes, which cleansing agent:         Soap and water         Bathing foam/ wipes         Normal saline         Chlorhexidine Gluconate (%)         Chlorhexidine 0.015% with Cetrimide 0.15% (Tisept)         Others (please specify):		
11. Collection of urine samples for culture		
a. In patients with long-term urinary catheters (>30 days) suspected to have CAUTI, urine specimen for culture is obtained from a newly inserted urin catheter		
<ul> <li>b. What are the sampling sites for urine culture? (can choose more than one Sampling port</li> <li>Distal end of the urinary catheter (with the closed drainage system intac</li> <li>Distal end of the urinary catheter (disconnecting the drainage bag from Drainage bag</li> <li>Others (please specify):</li> </ul>	ct)	
<ul> <li>c. Disinfect the sampling site of the urinary catheter</li> <li>If yes, which disinfectant: Alcohol swab</li> <li>Others (please specify):</li></ul>		
12. Use of antibiotics for asymptomatic catheter-associated bacteriuria         \[] No         If yes, what are the indications for such use? (can choose more than one         \[] Pregnant women         \[] Before urological surgery         \[] Others (please specify):	e)	