

Catheter Associated Urinary Tract Infection (CAUTI Prevention: POST TEST)

1. Specific risk factors for CAUTI include: (Select all that apply)

- A. Female gender
- B. Elderly
- C. Male gender
- D. Coronary artery disease
- E. Diabetes Mellitus
- F. Contamination of catheter during insertion

2. The risk of CAUTI is directly related to the duration of catheterization.

True or False

3. Dependent loops increase the risk for CAUTI because they create back pressure and obstruct urine flow from the bladder

True or False

4. An order for Foley Catheter Insertion is not required for insertion

True or False

5. The Urinary Catheter must be secured at all times to decrease the risk of CAUTI

True or False

6. A separate container to empty urine for each patient labeled with patient initial and date is needed

True or False

7. An appropriate indication for insertion of an indwelling urinary catheter is patient incontinence

True or False

8. Sharp HealthCare identified appropriate indications for insertion of an indwelling urinary catheter include: (Select all that apply)

- 1. Urinary output monitoring in the critically ill patient
- 2. Epidural anesthesia/analgesia

3. Assist with healing of open sacral or perineal wounds
4. Comfort at end-of-life
5. Perioperative use for selected surgical procedures
6. Acute urinary retention or obstruction
7. Management of incontinence
8. Patient requires assistance for out of bed activity
9. Prolonged immobilization (unstable fractures or multiple trauma)

9. If a postoperative patient has an order to remove the catheter on POD#2 and has an appropriate indication for continued use on POD #2, then an order is required to continue the catheter and must include the indication.

True or False

10. The indication for continued use is documented every shift and PRN.

True or False

11. The most effective strategy to prevent CAUTI is not to insert an indwelling urinary catheter.

True or False

12. The 2 primary prevention strategies for CAUTI are:

1. Insert the catheter only for appropriate indications
2. Limit the duration of catheterization

True or False

13. If the patient has an order for "Foley Catheter Care" then an Insertion Order is not needed.

True or False