

LET'S REVIEW

1. When cleaning wet body openings (like the eyes, nose, mouth, genitals, anus, wounds, rashes, sores or incisions), use the _____ method of cleaning.
2. Catheters are generally inserted and removed by the _____, but CNAs can perform these skills in some settings with additional training.
3. Bladders are the ideal environment for _____ to multiply (warm, dark, moist, proteins and enzymes).
4. Always wipe _____ the urethra.
5. Drainage bags should never be positioned _____ the level of the patient's hips.
6. If a catheter comes out, put it in a safe place (in a bag) and _____.
7. Urine must be measured on a barrier, on a flat surface and at _____.
8. When emptying the drainage bag, the port can't touch _____.
9. When documenting how much urine was in the bag on the output form, document in **OUNCES / CC's (or mL's)** (Circle one).
10. Patients with catheters are at risk of developing a _____ (also known as a UTI).
11. Anytime the patient is uncovered or undressed, we use a _____ (also called a bath blanket).
12. The _____ end of the bedpan is positioned under the buttocks.
13. In order to use a bedpan effectively, the head of the bed must be in the _____ position.
14. Wrap the _____ around the bedpan for transport to the toilet.
15. After cleaning and storing the bedpan, the patient should be offered a _____.

CLASS 7

1. leaves 2. the nurse (or RN) 3. pathogen 4. away from 5. below 6. tell the nurse 7. eye level 8. anything 9. cc's (or ml's) 10. urinary tract infection 11. privacy blanket 12. widest 13. upright (or sitting) 14. chux (or underpad) 15. hand wipe

Review



Determine the amount of urine in the graduate container:

ounces or cc's/mL's?

Answers: 550cc

Document the above reading on the documentation form below at 2:45pm with the initials TS for Testing Student:

1 2 3
4 5 6
7 8 9
C O M

Tasks To Perform

Documentation

Intake			
Time	Type (oral, IV or tube feeding)	Amount in ml (or cc's)	Initials

Output			
Time	Type (urine, emesis or diarrhea)	Amount in ml (or cc's)	Initials

Testing Student

Candidate Signature

Intake			
Time	Type (oral, IV or tube feeding)	Amount in ml (or cc's)	Initials

Output			
Time	Type (urine, emesis or diarrhea)	Amount in ml (or cc's)	Initials
1445	Urine	550cc	TS

Answers:

