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QUESTION 1

Which of the following correctly describes the pathophysiology responsible for orthostatic hypotension in chronic renal failure?

- A. Arteriosclerosis
- B. Fluid volume deficit
- C. Impaired venous return
- D. Effects of continued use of vasoactive drugs

Correct Answer: C

QUESTION 2

The FIRST step in the routine collection of a 24-hour urine specimen is to

- A. catheterize the patient.
- B. have the patient drink two glasses of water.
- C. perform a clean-catch when the bladder is full.
- D. have the patient empty the bladder prior to specimen collection.

Correct Answer: C

QUESTION 3

When collecting water for microbiologic testing, which of the following techniques must be used?

- A. Sterile technique, immediately upon arrival to the unit
- B. Clean-catch technique. 30 minutes after turning on H2O treatment
- C. Sterile technique, after heat disinfection
- D. Clean-catch technique, immediately after patient treatment

Correct Answer: A

QUESTION 4

The rate of which excess fluid can be removed asymptotically in a particular patient depends on

- A. degree of cardiac stability and overhydration status of the patient.



- B. the vasodilating effect of the dialysate bath.
- C. the solute concentration of the blood.
- D. the transmembrane pressure (TMP) gradient.

Correct Answer: A

QUESTION 5

Ten patients who have been dialyzing from 1 to 1 1/2 hours suddenly begin to experience fever, itching puffy eyelids, nausea, and red blotchiness. The patients MOST likely are exhibiting signs of

- A. hemolysis.
- B. a drug reaction.
- C. hypercalcemia.
- D. a pyrogenic reaction.

Correct Answer: D

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