

CERTIFIED-HEMODIALYSIS- TECHNICIAN-CHT^{Q&As}

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QUESTION 1

A patient's immune system should normally provide protection from which of the following?

- A. Injury
- B. Uremia
- C. Infection
- D. Contamination

Correct Answer: C

QUESTION 2

According to the Association for the Advancement of Medical Instrumentation (AAMI), when performing a culture, water used for the hemodialysis machine should NOT exceed an action level of

- A. 25 CFU/mL.
- B. 50 CFU/mL.
- C. 100 CFU/mL.
- D. 200 CFU/mL.

Correct Answer: B

QUESTION 3

The storage time of aqueous bicarbonate concentrate is limited because

- A. bacterial growth may occur.
- B. degassing of carbon dioxide solution.
- C. old bicarbonate will affect ultrafiltration (UF).
- D. bicarbonate growth causes leaching in the container.

Correct Answer: A

QUESTION 4

Which of the following is the MOST effective means of preventing the spread of hepatitis B to noninfected patients in a dialysis unit?

- A. Minimizing the number of blood transfusions administered to patients

- B. Clearing visible blood off environmental surfaces
- C. Requiring staff members to wear a fresh pair of gloves for each patient contact
- D. Preferentially hiring staff members who are hepatitis B antibody positive

Correct Answer: C

QUESTION 5

Which of the following is the MOST likely cause when a patient develops a fever after hemodialysis treatment has begun?

- A. Hypotension
- B. Hyperkalemia
- C. Pyrogenic reaction
- D. Disequilibrium syndrome

Correct Answer: C

QUESTION 6

All of the following are potential problems associated with the use of bicarbonate dialysate EXCEPT

- A. increased risk of bacterial growth.
- B. precipitation of calcium and magnesium in the delivery system.
- C. dangerous electrolyte concentrations due to concentrate mix-ups.
- D. CO₂ levels in the bicarbonate dialysate becoming dangerously high.

Correct Answer: D

QUESTION 7

A technician is supposed to administer a heparin bolus (loading dose) systemically to allow a response prior to blood/membrane interaction. The BEST way to accomplish this is to inject the heparin into the

- A. blood line arterial port as soon as blood reaches the port.
- B. blood line heparin port three to five minutes prior to initiating treatment.
- C. dialysis needle/catheter port three to five minutes prior to initiating dialysis.
- D. dialysis circuit during recirculation, then use the heparinized saline to prime the patient.

Correct Answer: C

QUESTION 8

Water that b safe for drinking is NOT necessarily safe for dialysis because

- A. a patient's urine output is decreased.
- B. fluid removal is a problem in renal patients.
- C. a patient is exposed to a large amount of water during the dialysis treatment.
- D. small amounts of products are removed during the filtration process.

Correct Answer: C

QUESTION 9

Conductivity measures the

- A. amount of urea in dialysate.
- B. concentration of positive ions in the dialysate.
- C. electrodes or sensors in the machine.
- D. amount of glucose in the dialysate.

Correct Answer: B

QUESTION 10

The use of bicarbonate has changed the dialysis delivery to include

- A. decreased need for monitoring blood pressure during dialysis.
- B. increased need for sterilization of solution containers.
- C. poorer clearances at low blood pump speeds.
- D. decreased dialysis time for patients.

Correct Answer: D

QUESTION 11

During a high-temperature alarm, which of the following should occur when the audible alarm sounds and the visual alarm is triggered?

- A. The dialyzer is bypassed.

- B. The venous line clamps.
- C. The heparin pump stops.
- D. The blood pump stops.

Correct Answer: A

QUESTION 12

Hemolysis of RBCs will occur at a dialysate temperature of

- A. 37°C.
- B. 39°C.
- C. 40°C.
- D. 42°C.

Correct Answer: D

QUESTION 13

To communicate well through documentation, entries in the medical record should be clear,

- A. concise, and timely.
- B. concise, and subjective.
- C. complete, and lengthy.
- D. complete, and abbreviated.

Correct Answer: A

QUESTION 14

How far should the sternum of an adult be depressed during cardiopulmonary resuscitation (CPR) compressions?

- A. 1/2-1 inch
- B. 1 1/2-2 inches
- C. 2 1/2-3 inches
- D. 3-3 1/2 inches

Correct Answer: B

QUESTION 15

The PRIMARY criterion for selecting a continuing education program is the

- A. recommendation of a peer.
- B. content relevance to work.
- C. lecturer's recognition in the field.
- D. number of coworkers attending the program.

Correct Answer: D

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