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QUESTION 1

What is the Osmolarity in mOsm/L of 40mEq of KCl in 100ml sterile water? (Molecular weight of KCl is 74.5gm/mol.)?

- A. 400mOsm/L
- B. 800mOsm/L
- C. 80mOsm/L
- D. 200mOsm/L
- E. 1600mOsm/L

Correct Answer: B

QUESTION 2

A physician needs your help to calculate the protamine dose on a patient who started hemorrhaging while on heparin. Patient has been receiving heparin at a dose of 13mls/hr for 2 hrs when the physician decides to use protamine to reverse the heparin. Heparin bag says concentration of 50 units/ml. The half-life of heparin is 60 minutes. 1 mg of protamine reverses 100 units of heparin.

How much protamine should be given to this patient?

- A. 5mg
- B. 10mg
- C. 7mg
- D. 13mg
- E. 9.7mg

Correct Answer: E

QUESTION 3

A Physician orders amiodarone 1 mg/min for six hours, then 0.5 mg/min thereafter. The patient's weight is 156 lbs. The concentration of the IV bag comes as 1.8 mg per ml. Calculate the infusion rate in mL/hr.

- A. 33.33mls/hr then /16.67mls/hr
- B. 60mls/hr then 30mls/hr
- C. 30mls/hr then 15mls/hr

- D. 16.67mls/hr then 8.3mls/hr
- E. 8.3mls/hr then 4.15mls/hr

Correct Answer: A

QUESTION 4

Calculate the Osmolarity of 3% hypertonic saline?

- A. 1026 mOsmol/L
- B. 76.9mOsmol/L
- C. 287 mOsm/L
- D. 565 mOsm/L
- E. 327 mOsm/L

Correct Answer: A

QUESTION 5

Which of the following medication should be avoided in patients with heart failure?

- A. Cilostazol
- B. Pioglitazone
- C. Naproxen
- D. Celebrex
- E. All of the above

Correct Answer: E

Patients with heart failure should avoid taking NSAIDs (which includes naproxen), COX-2 inhibitors, nondihydropyridine calcium channel blockers (for reduced EF), thiazolidinediones (which includes pioglitazone), cilostazol, and dronedarone (for severe or recently decompensated heart failure).

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