

ROSC / Hyperkalemia

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Name: _____

Class: Critical Care Class 10/17/12

Turn in to your training director at your facility.

1. Which of the medications listed does not lower potassium within the body.
 - a. Albuterol
 - b. Glucose/Insulin
 - c. Calcium Chloride
 - d. Sodium Bicarbonate

2. When you obtain ROSC oxygen saturations should be maintained at _____.
 - a. 92
 - b. 94
 - c. 96
 - d. 98

3. To perfuse organs your MAP has to be at least _____.
 - a. 60
 - b. 80
 - c. 90
 - d. 100

4. List the four goal directed strategies after you obtain ROSC
 - a. _____
 - b. _____
 - c. _____
 - d. _____

5. There is evidence that after a patient has ROSC there is a decrease in mortality if they receive PCI.
 - a. True
 - b. False

6. List the three treatments proven to decrease mortality in a patient experiencing cardiac arrest.
 - a. _____
 - b. _____
 - c. _____

7. What is the dose of insulin that is initial given in a patient with hyperkalemia
 - a. 5 Units
 - b. 10 Units
 - c. 15 Units
 - d. 20 Units

8. When the circulating potassium reaches over _____ that is usually considered hyperkalemia
 - a. 5.5 mEq/L
 - b. 6.0 mEq/L
 - c. 6.5 mEq/L
 - d. 7.5 mEq/L

9. List the three most obvious changes to the QRS complex when a patient is hyperkalemic.
 - a. _____
 - b. _____
 - c. _____

10. Hyperkalemia is a true medical emergency?
 - a. True
 - b. False