**PARAMEDIC Review the next exam**

Know the signs and symptoms of Septic Shock.

If the pulse oximeter and the ECG do not match then the pulse oximetry is unreliable.

Know the proper dose for Epinephrine in an allergic reaction and in cardiac arrest.

Know the proper dose for Atropine in bradycardia.

Know the characteristics of respiratory failure.

Know the proper defibrillation rates for infant and children.

Understand the proper treatment for PEA in the infant and child.

How long and where do you check a pulse in an infant?

Prolonged respiratory phase and wheezing is usually associated with which type of airway obstruction (upper or lower ect).

Understand the use and role of the AED with an infant. Understand the proper procedure as well.

Energy levels for defibrillation and cardioversion.

Know the compression/Ventilation ratios for 1 and 2 rescuer CPR.

Know the difference between respiratory distress, arrest, and failure.

Understand the IV Fluid flow rates and associated time frames for administration in both the neonate and the pediatric patient (and type of fluid).

Signs and symptoms and Treatment for Croup.

Do not forget to check the Glucose in the field!!!

Know the Signs and symptoms of a tension pneumothorax and the proper treatment.

Know the signs and symptoms of compensated and decompensated shock (what is the difference).

Proper treatment for stable and unstable tachycardia both narrow and wide complex.

Target range for oxygen saturation in a child (what % range).

Proper treatment initially for Pediatric bradycardia.

Know the preferred vagal maneuver for an infant.

Know the initial and later treatment for an allergic reaction in a child.