

**MEDICATIONS – AUTHORIZED | STANDARD INITIAL DOSE (# 7201)**

<b>Adenosine</b>	1 <sup>st</sup> dose: 6 mg; 2 <sup>nd</sup> & 3 <sup>rd</sup> doses: 12 mg (rapid IV push/IO)
<b>Albuterol</b>	5 mg in 6 cc normal saline
<b>Amiodarone</b>	<b>Wide complex Tachycardia:</b> 150 mg IV/IO over 10 mins <b>ROSC:</b> 1mg/min IV/IO <b>VF/VT:</b> 1 <sup>st</sup> dose: 300 mg IV/IO; 2 <sup>nd</sup> dose: 150 mg IV/IO. Follow each dose with 20cc NS flush. (two doses only)
<b>Aspirin</b>	162 chewable or 325 mg (5gr.) tablet – not enteric coated)
<b>Atropine sulfate</b>	<b>Cardiac arrest:</b> 1 mg IV/IO - (max 3 doses) <b>Bradycardia:</b> 0.5 mg IV/IO - (max total 3.0 mg - 6 doses)
<b>Calcium chloride 10%</b>	8 - 16 mg/kg IV/IO
<b>Charcoal</b>	1 gm/kg
<b>Dextrose 50%</b>	25 gms IV
<b>Diphenhydramine</b> (Benadryl)	<b>Allergic Reaction:</b> 1 mg/kg IV/IM up to 50 mg <b>Sedation (mild):</b> IV/IO: 25 mg, IM: 50 mg
<b>Dopamine</b>	400 mg in 500 cc D <sub>5</sub> W IV/IO (800 mcg/ cc) Infuse at 2 - 20 mcg/kg/minute - titrated to appropriate response
<b>Epinephrine 1:1,000</b>	<b>Allergic reaction/Anaphylactic shock:</b> 0.3 mg IM <b>Bronchospasm:</b> 0.01 mg/kg IM
<b>Epinephrine 1:10,000</b>	<b>Anaphylactic shock:</b> 1cc (0.1mg) IV/IO slowly <b>Cardiac arrest:</b> 1 mg IV/IO
<b>Glucagon</b>	1 mg IM
<b>Glucose paste</b>	30 gms po
<b>Ipratropium</b> (Atrovent)	500 mcg (2.5 cc unit dose)
<b>Midazolam</b> (Versed)	<b>Sedation:</b> - <b>Moderate:</b> IV/IO: 1 - 2 mg slowly, (max. total: 6 mg) <b>IM:</b> 2 - 4 mg. - <b>Profound:</b> IV/IO 2 mg slowly, <b>IM:</b> 0.1 mg/k <b>Seizure: IN:</b> 5 mg <b>IV/ IM/ IO:</b> 0.1 mg/kg - max dose 6 mg
<b>Morphine sulfate</b>	<b>Chest pain:</b> 2 - 10 mg IV in 2 mg increments <b>Pain management:</b> 2 - 5 mg IV/IM q 3-5 minutes - max. dose 15 mg Critical trauma patient: max. dose 5 mg
<b>Naloxone</b> (Narcan)	Initial dose: 1 – 4 mg. IV, IM, , SQ , 2 mg. IN - max dose
<b>Nitroglycerine spray</b>	0.4 mg metered spray
<b>Normal saline</b>	250 - 500 cc IV fluid bolus

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<b>Oxygen</b>	2 - 6 L/nasal cannula   15 L/non-rebreather mask
<b>Sodium bicarbonate</b>	1 mEq/kg IV
<b>Sodium thiosulfate</b>	12.5 grams IV over 10 minutes

<b>Atropine Sulfate</b>	<p><b><i>Nerve agent exposure:</i></b></p> <ul style="list-style-type: none"> <li>✓ Patient: 2 mg IV/IM (for use only by paramedics as members of medical haz/mat teams)</li> <li>✓ Autoinjector antidote kit: 2 mg in 0.7cc 1 - 3 kits depending on exposure (given with Pralidoxime chloride). <i>Additional atropine may be needed until a positive response is achieved.</i></li> </ul>
<b>Pralidoxime Chloride (2-PAM)</b>	<p><b><i>Nerve agent exposure:</i></b></p> <ul style="list-style-type: none"> <li>✓ Patient: 1 - 2 grams IV/IM (for use only by paramedics as members of medical haz/mat teams)</li> <li>✓ Autoinjector antidote kit: 600 mg in 2 cc's 1 - 3 kits depending on exposure (given with atropine)</li> </ul>