

February 2018 St Anthony System Protocols List of Changes:

- Alcohol Emergency Evaluation Form no longer exists.
- Field Pronouncements have added a 7th unequivocal circumstance in which base station contact is not required:
 - Physician orders as specified on the Colorado Medical Orders for Scope of Treatment (MOST) form: “No CPR. Do Not Resuscitate/DNR/Allow Natural Death”, present with the patient

In addition to the original, abdominal trauma was also added:

- A valid CPR directive present with the patient
- Dependent lividity or rigor mortis
- Decomposition
- Decapitation
- Evidence of massive blunt head, chest, or abdominal trauma
- Third degree burns over more than 90% of the total body surface area
- Heat Illness Evaluation Form no longer exists.
- Reportable Diseases & Conditions includes more information about the Blood and Body Fluids exposures process.
- Special Event Documentation Requirements has minor changes to the process
- Avalanche Protocol is now included in this set of protocols
- Humeral Head Protocol now states that the following are Indications for Humeral Head IO (still for EMT-I and Paramedics only). All other utilization of IO access requires base station contact:
 - Cardiopulmonary arrest or impending arrest
 - Profound shock with severe hypotension and poor perfusion
 - Hypoglycemia with severe symptoms (eg unresponsive) and no venous access
- King Airways for peds protocol has been removed as it is reflected in DM Protocols
- Atropine protocol has been added to give an additional indication to those listed in the DM Protocols:
 - Hypersalivation secondary to Ketamine administration
- Cyano-Kits protocol has been removed
- Droperidol (Inapsine) protocol has been removed
- The Ketamine protocol now reflects the current concentration (of 200mg/20cc for analgesia)
- A lidocaine protocol has been added for analgesic use for IO infusion
 - Dose: 0.5mg/kg IO bolus, slowly, maximum dose is 50mg
- The Ondansetron (Zofran) ODT protocol has been removed, as it is now reflected for use by all levels in the DM protocols
- The Traumatic Cardiac Arrest protocol has been removed, as it now reflected in the DM Protocols