Master (Primary) List of Essential Protocols

Agitated/psych/behavioral with physical/chemical restraints

Air medical transport/utilization - NHTSA EBG

Airway management/confirmation/obstruction/failed – adult

Airway management/confirmationobstruction/failed - pediatric

Allergic reaction/anaphylaxis

Altered mental status

Apparent Life-Threatening Events (ALTE)

Blast/Overpressurization

Bradycardia (adult/pediatric)

Burns

Cardiac Arrest (asystole/PEA/VF/VT) - adult

Cardiac Arrest (asystole/PEA/SIDS/VF/VT) - pediatric

Cardiac chest pain/ACS/STEMI

Care of the suspected spine injury

Childbirth

Determination of death

Diabetic emergencies (adult and pediatric)

Discontinuation of resuscitation

EMS DNR

Environmental

Nausea and vomiting

Neonatal care/resuscitation

OB/GYN emergencies

Oral toxins/overdose/poisoning/medication reactions

Pain management (non-traumatic)

Pain management (traumatic) - NHTSA EBG

Post-resuscitation care

Refusal of treatment/transport

Respiratory distress (asthma/COPD/CHF/stridor/foreign body)

Respiratory distress (pediatric specific)

Seizure (adult)

Seizure (pediatric) - NHTSA EBG

Shock

Stroke

Syncope

Tachycardia with a pulse (narrow/wide complex) (adult and pediatric)

Secondary List of Potential Protocols for Further Discussion

Abdominal pain

Abuse/neglect/sexual assault

Cardiac arrest - Traumatic

Drowning/near drowning

Fever

Hyperkalemia

Tooth avulsion
Toxic exposures
Trauma (head, multi-system, spine, thorax, extremity, amputation, eye)
Universal/General Care

Possible Protocols to be included

Airway- Sedation-Assisted (Nonparalytic)

Airway-Paralytic (RSI)

Altitude Sickness

Amputation

Back Pain

Bites and Envenomations

Cancellation of Response/ No Patient Found

Carbon Monoxide Poisoning

Cardiac Arrest Triage Scheme

Crime Scene Preservation

Crush Syndrome

Dead on Arrival (DOA)

Dental Problems

Device Malfunction

Diarrhea

Diving Emergencies

Envenomation/Snakebite

Exposure-Airway Irritants

Exposure-Biological/Infectious

Exposure-Blistering Agents

Exposure-Chemicals to Eye

Exposure-Cyanide

Exposure-Inhalation

Exposure-Nerve Agents

Exposure-Radiologic Agents

Exposure-Riot Control Agents

Hypertension

Impaled Object

Implantable Cardioverter Defibrillator (ICD) Malfunction

Individualized Patient Protocol

Indwelling Devices

Influenza-Like Illness/ Upper Respiratory Infection

Insect Envenomation

On-Scene Physician/Intervenor

Seriously III Patient

Smoke Inhalation (slated to be included in the Toxins protocol)

Procedures/Operational Issues

Cricothyrotomy

External hemorrhage control

Needle Thoracentesis

Pharyngeal and tracheal suctioning

PPE/bloodborne & airborne pathogens

Vascular access (IV/IO)

Steroid-dependent Patient Trauma Triage Scheme Triage to Specialty Facility