

Section	General	Section	Procedures	Section	Medication References
1-1	General	7-16	Patient restraint	9-25R	Glucagon
1-2	Abdominal pain (non-traumatic)	7-17	Patient procedural sedation (paramedic only)	9-26R	Hydroxocobalmin
1-3	Nausea & vomiting	7-18	Pleural decompression (paramedic only)	9-27R	Ibuprophen
1-4	Syncope	7-19	Refusal of care, adult and minor	9-28R	Ipratropium Bromide
1-5	Shock	7-20	Spinal precautions	9-29R	Ketamine
1-6	Anaphylaxis/allergic reaction	7-21	Blood glucose level testing	9-30R	Ketoralac
1-7	Adrenal crisis	7-22	Tourniquet application	9-31R	Lidocaine
1-8	Behavior health emergencies	7-23	Vascular access & IV fluid therapy	9-32R	Magnesium Sulfate
1-9	Opiod overdose treatment/prevention	7-23(s)	Intravenous Fluid Supplement	9-33R	Methylprednisolone
1-10	Foreign body airway obstruction	7-24	End-tital carbon dioxide (capnometry/capnography)	9-34R	Midazolam
Section	Trauma and environmental	7-25	MI physician orders for scope of treatment (MI-POST)	9-35R	Morphine
2-1	Trauma triage	7-26	Interfacility high flow nasal O2 (paramedic only)	9-36R	Naloxone leave behind medication kits
2-2	General trauma	7-27	Transport of adult ventilator-dependant patient	9-37R	Nitroglycerin
2-3	Burns	7-28	Left ventricular assisr device (LVAD)	9-38R	Ondansetron
2-4	General crush injuries	Section	System	9-39R	Pralidoxime
2-5	Soft tissue & orthopedic injuries	8-1	Downgrade of response	9-40R	Prednisone
2-6	Spinal injury assesment	8-2	Patient prioritization use of lights and siren	9-41R	Sodium Bicarbonate
2-7	Traumatic arrest	8-3	Transport destination and diversion	9-42R	Racpinephrine
2-8	Drowning/submersion	8-3(s)	Destination Guidelines Matrix	9-43R	Tetracaine
2-9	Poision/overdose/environmental exposure	8-4	OB high risk delivery transport	9-44R	Tranexamic Acid
2-10	Heat emergencies	8-5	ALS and LALS intercept/transfer of care	9-45R	Verapamil
2-11	Hypothermia/frostbite	8-6	Dispatch	Section	Special operations
2-12	Head injury-TBI	8-7	ALS to BLS transfer of care	10-1	General CBRNE identification of agents
2-13	Bleeding control	8-8	Air ambulance personnel scope of practice	10-2	Chemical exposure
2-13(s)	ITCLAMP	8-8(s)	Helicopter pre-hospital care and credentials	10-3	Nerve agent/organophosphate pesticide exposure treatment
2-14	Hemoragic shock	8-9	Helicopter utilization	10-4	Chempack/Meddrun
2-15	Sexual assault	8-9(s)	Hospital Helipad Guidelines	10-5	Cyanide exposure
Section	Adult treatment	8-10	Infection control and communicable disease	10-6	Mass casualty incidents
3-1	Altered mental status	8-11	Immunization & testing	10-7	Pre-hospital EMS mutual aid during disaster
3-2	Stroke or suspected stroke	8-12	Communicatios failure	10-8	Hazard contaminated patient
3-2(s)	Stroke Alert	8-13	Electronic records & EMS information	10-9	Suspected pandemic
3-3	Respiratory distress	8-14	Protected health information	Section	Inter-facility transfers
3-4	Seizures	8-15	Inter-facility patient transfers	11-01	Hospital patient transfers
3-5	Sepsis	8-16	Licensure level requirement of attendant during transport	11.01(s)	Written Orders
3-6	Hyperactive delirium syndrome w/ agitation	8-17	Medical control privileges	11.02	Categories of Transfers
3-7	Crashing adult/impending arrest	8-18	Responsibilities of participants in MCA system	11.02(s)	Scope of Practice
3-8	Adult Fever	8-19	On-scene physician interaction	11.03	Requirements for Enhanced Care Transports
Section	Obstetetrics and pediatric	8-20	Protocol deviation	11.04	Blood Administration
4-1	Pediatric med emergency dosing cards	8-21	Violent/chemical/hazardous scene	11.05	Chest Tubes
4-2	Child birth and related OB emergencies	8-22	Medical examiner notification and body disposition	11.05(s)	Chest tube supplement
4-3	Newborn & neonatal assessment and resuscitation	8-22(s)	Determination of Death	11.06	IV Pump
4-4	Pediatric altered mental status	8-23	Safe delivery of newborns	11.07	Ventilators
4-5	Pediatric respiratory distress/arrest/failure	8-24	PSRO Complaint investigation & resolution	11.08	Sedation
4-6	Pediatric fever	8-25	Diciplinary action appeal	11.09	Amiodarone
4-7	Pediatric seizures	8-26	EMS provider criminal charges and convictions	11.10	Diltiazem
4-8	Safe ambulance transport of Children	8-27	Quality improvement policy	11.11	Dobutamine
4-9	Pediatric crashing/impending arrest	8-28	(not adopted)	11.12	Dopamine
Section	Adult cardiac	8-29	Safe transport of patients	11.13	Epinephrine
5-1	Cardiac arrest-general	8-30	PSRO and Committees	11.14	Esmolol
5-2	Bradycardia	Section	Medications	11.15	Fentanyl
5-3	Tachycardia			11.16	Fosphenytoin
5-4	Pulmonary edema/cardiogenic shock	9-1	Medication administration	11.17	Heparin
5-5	Chest pain/acute coronary syndrome	9-2	Medication substitution	11.18	Hydromorphone
5-6	Return of spontaneous circulation (ROSC)	9-3	Medication shortage	11.19	Insulin
Section	Pediatric cardiac	9-4	Personal metered dose inhaler use	11.20	Katamine
6-1	Pediatric cardiac arrest-general	9-5	Medication and IV supply requirements	11.21	Labetalol
6-2	Pediatric bradycardia	9-6	Pharmacy and MCA medication and IV supply requirements	11.22	Lidocaine
6-3	Pediatric tachycardia	9-7	Epinephrine auto-injector procedure	11.23	Magnesium Sulfate
6-4	Pediatric return of spontaneous circulation (ROSC)	9-8	Naloxone leave behind medication kits	11.24	Mannitol
Section	Procedures	Section	Medication References	11.25	Midazolam
7-1	12 lead eeg	9-9R	MEDICATIONS (GENERAL)	11.26	Morphine
7-2	Child abuse & neglect (suspected)	9-10R	Acetomeniphen	11.27	Nicardipine
7-3	Crime scene management	9-11R	Adenosine	11.28	Nitroprusside
7-4	Vulnerable adult abuse, neglect, exploitaion (suspected)	9-12R	Albuterol	11.29	Norepinephrin
7-5	Continuous positive airway pressure (CPAP)	9-13R	Amiodarone	11.30	Ocreotide
7-6	Dead on scene & termination of resuscitation	9-14R	Aspirin	11.31	Oxytocin
7-7	Do-not-resuscitate	9-15R	Atropine	11.32	Paralytics
7-8	Electrical therapy	9-16R	Calcium Choloride	11.33	(not adopted)
7.8(s)	Double Sequential Defibrillation	9-17R	Cefazolin	11.34	Potassium Chloride
7-9	Airway management	9-18R	Ceftriaxone	11.35	Propofol
7-10	Helmet removal	9-19R	Dextrose	11.36	Thrombolytics
7-11	(not adopted)	9-20R	Diazepam	11.37	Valproic Acid
7-12	Oxygen administration	9-21R	Diltiazem	11.38	Vasopressin
7-13	Pain management	9-22R	Diphenhydramine		
7-14	Patient assessment	9-23R	Epinephrine		
7-15	Documentation and patient care	9-24R	Fentanyl		