

<p><u>Medical</u></p> <p>BSI, Scene Safety, NOI, Consider spine stabilization, General Impression, AVPU, Chief complaint, life threats, ABC's, priority, transport decision, opqrstu, sample, focused PE, vital signs, treatments</p> <p><u>Trauma</u></p> <p>BSI, Scene Safety, MOI, Consider spine stabilization, General Impression, AVPU, Chief complaint, life threats, ABC's, priority, transport decision, board, collar, move to ambulance, rapid or focused assessment, vital signs, sample, PE</p>	<p>Agency Code = 8159 Location Code = 5151</p> <p><u>Objective Assessment</u></p> <p>Ø LOC, airway patent, breathing normal, Ø SOB, SpO₂=###%, adm O₂, HEENM clr, Ø JVD, Ø TD, L/S clr bilat, ⊕ chest exp, Ø C/P, ⊕ PMSx4, abd SNTx4Q, Ø DCAP-BTLS, LOI=####, tpx ⅈ Δ & ⅈ incident</p> <p><u>Other</u></p> <p>BSI, BLS, FA, MVS, ES</p>	<p><u>Respiratory</u></p> <p>Onset? Provokes? Quality? Radiates? Severity? Time? Interventions?</p> <p><u>Treatments / Interventions</u></p> <p>Albuterol</p> <ul style="list-style-type: none"> • 1 to 65 years old • exacerbation of previously diagnosed asthma • no cardiac history • maximum of two doses
<p><u>Cardiac</u></p> <p>Onset? Provokes? Quality? Radiates? Severity? Time? Interventions?</p> <p><u>Treatments / Interventions</u></p> <p>Aspirin, 4 baby, 4x81=324</p> <ul style="list-style-type: none"> • not allergic • none taken in last 24 hrs • no GI bleed. <p>Assist with Nitro</p> <ul style="list-style-type: none"> • chest pain • cardiac history • has own nitro • shows willingness • BP>120 • no ED drug x 24hrs • 1 dose per 5 min max 3 doses 	<p><u>Altered Mental Status</u></p> <p>Description of the episode Onset? Duration? Associated symptoms? Evidence of trauma? Interventions? Seizures? Fever?</p> <p><u>Treatments / Interventions</u></p> <p>Assist with oral glucose</p> <ul style="list-style-type: none"> • history of diabetes • diabetes controlled by meds • can swallow 	<p><u>Allergic Reaction</u></p> <p>History of Allergies What were you exposed to? How were you exposed? Effects? Progression Interventions?</p> <p><u>Treatments / Interventions</u></p> <p>Assist with Epinephrine</p> <ul style="list-style-type: none"> • in severe cardiac or respiratory distress • has prescribed Epi-pen or OKed by Med Control

Poisoning / Overdose

Substance?
When ingested or exposed?
How much did you ingest?
Over what time period?
How much do you weigh?
Interventions?

Treatments / Interventions

Activated charcoal
• permission of Med Control

Environmental Emergency

Source?
Environment?
Duration?
Loss of consciousness?
Effects general or local?

Obstetrics

Are you pregnant?
How long?
Pain or contractions?
Bleeding or discharge?
Has water broken?
Do you feel the need to push?
Last menstrual period?

APGAR	0	1	2
Appearance	Central Cyanosis	Acro-cyanosis	Pink
Pulse	0	1->100	>100
Grimace	Absent	Grimace	Cries
Activity	Limp	Some Motion	Active
Respiratory	Absent	Slow	Strong Cry

Behavioral

How do you feel?
Do you feel suicidal?
Is patient a threat others?
Is there a medical problem
Interventions?

MedCom

Respond 852-4800
Times 852-4806

Medical Control

Orders (in-call) 689-1430
Info (post call) 444-3600

Call Medical Control

- High Risk RMA
- AED use
- Poison Control
- Albuterol
- EpiPen

High Risk RMA

- Head injury
- Age<18 or Age>70
- Neurological symptoms
- Cardiac symptoms
- Respiratory symptoms
- GCS<15
- Abnormal vital signs
- Drug or alcohol use
- CO exposure
- Attempted suicide

<p>SPELLING Abandonment Abdomen Abdominal Abduction Abortion Abrasion Absence Absorption Acceleration Access Accessory Acetabulum Acidosis Activated charcoal Acute Addiction Adolescents Agonal Air embolism Allergic Altered mental status Alveoli Ambient temperature Ambulance Amniotic sac Anaphylactic shock Anaphylaxis Aneurysm Angina pectoris Anorexia Anterior Antidote Anxious Aorta Apex Aphasia Apnea Appendix Arrhythmia Arterial Arteriosclerosis Artery Arthritis Aspiration Assault Asthma Asystole Atherosclerosis Auscultation Avulse Avulsion Battery Behavioral crisis Biceps Bilateral Bowel Brachial artery Bradycardia Breech Calcaneus Capillary Carbon dioxide Cardiac arrest Cardiogenic shock Carotid artery Carrier Cataract Catheter Cecum Cerebellum Cerebral embolism Cervical spine Cervix Chassis Cholecystitis Chronic Clavicle Coagulate Coccyx Competent Concussion Congestive Conjunctiva Conscious Consent Contagious Contraindication Contusion Coughing Cranium Crepitus Cricoid cartilage Croup Crowning Cyanosis Decompression sickness Decontaminate</p>	<p>Defibrillate Dehydration Dementia Depression Dermis Diabetes mellitus Diabetic Diaphoretic Diaphragm Diarrhea Diastolic pressure Disaster Dislocation Displaced Distal Diverticulitis Dorsal Dorsalis pedis artery Dysarthria Dyspnea Ecchymosis Eclampsia Ectopic pregnancy Edema Embolus Emergency Emesis Emphysema Epidermis Epiglottis Epinephrine Epistaxis Esophagus Evisceration Febrile seizures Femoral Femur Flail chest Flutter valve Forcible restraint Fowler's position Fracture Frostbite Gag reflex Gangrene Gastric distention General Generic Glucose Guarding Hallucinogen Hazardous material Heat exhaustion Heatstroke Hematemesis Hematoma Hematuria Hemiparesis Hemophilia Hemoptysis Hemorrhage Hemorrhagic stroke Hemothorax Hepatitis Hernia Humerus Hydroplaning Hyperglycemia Hypertension Hyperthermia Hyperventilation Hyphema Hypoglycemia Hypothermia Hypoventilation Hypovolemic shock Hypoxia Iliac crest Implied consent Immediately Incident Incontinent Indication Infarction Infection Inferior Ingestion Inhalation Initial assessment Insulin Intramuscular Intravenous Intubation Involuntary Iris Irreversible shock Ischemia</p>	
<p>Ischemic stroke Ischium Jaundice Jaw-thrust maneuver Joint Kidneys Kinetic energy Kussmaul respirations Laceration Laryngoscope Laryngospasm Lateral Ligament Lighted stylet Lumbar Lumen Mandible Mass casualty incident Mechanism of injury Meconium Medial Meninges Meningitis Metered-dose inhaler Midline Morphine Mucus Multigravida Multipara Multi- lumen airway Myocardial contusion Nasal Nasopharyngeal Nasopharynx Nauseous Negligence Neonate Neonatal Neurogenic shock Nitroglycerin Nurse Obstruction Occlusion Ongoing assessment Opioids Oral glucose Orbit Oropharyngeal airway Oropharynx Orotracheal intubation Osteoporosis Ovary Oxygen Palpate Pancreas Pancreatitis Paradoxical motion Paralysis Patella Pedal edema Pediatric Penetrating trauma Penicillin Pericardial tamponade Pericardium Peritoneal cavity Phlegm Placenta - abruption/previa Pleural space Pneumonia Pneumothorax Poison Polio Posterior Postictal Possible Pregnancy Presentation Priapism Primigravida Primipara Profuse Proximal Psychogenic shock Pulmonary contusion Pulse oximetry Pupil Quadrant Radial artery Radiation</p>	<p>Radius Rales Recovery position Rectum Referred pain Remember Respiration Responsive Retina detachment Retroperitoneal Retractions Rhonchi Rigor mortis Sacrum Scalp Scapula Sedative Schizophrenic Seizure Sellick maneuver Semen Sensitization Sensory Septic shock Septum Shunt Sinus Small intestine Sniffing position Sphincter muscle Spontaneous pneumo Sprain Status epilepticus Sternum Stimulant Stoma Stomach Strain Strangulation Stridor Stroke Stylet Subcutaneous Sublingual Superficial Supine Suspension Swathe Symptom Syncope Systolic pressure Tachycardia Tachypnea Tendon Tension pneumo Testicle Thorax Thrombosis Thyroid cartilage Tibia Tonic-clonic seizure Tonsil Torso Tourniquet Toxin Trachea Tracheostomy tube Traction Transcutaneous Transmission Trendelenburg position Triage Tripod position Tuberculosis Ulcer Ulna Umbilical cord Ureter Urethra Urinary bladder Urticaria Uterus Vagina Vallecule Vasoconstriction Vasodilation Vehicle Ventilation Ventricle Ventricular fibrillation Vitals Vomitus Wheeze Wheezing Xiphoid process</p>	<p>Prepared by Carl Dippel ©2007 -2008</p>