

UNIVERSAL	
MEDICAL	TRAUMA
BLS Procedures	
<ul style="list-style-type: none"> • Evaluate Scene Safety/Personal Protective Equipment • Assess, establish and maintain airway <ul style="list-style-type: none"> ○ Suction as needed • Pulse Oximetry <ul style="list-style-type: none"> ○ O₂ administration per Airway Management Protocol #602 • Evaluate breathing and circulation • Assess chief complaint • Focused physical exam and vital signs: <ul style="list-style-type: none"> ○ Pulse ○ Blood pressure ○ Respiratory rate ○ Lung sounds ○ Skin signs • BLS treatment protocols 	<ul style="list-style-type: none"> • Evaluate Scene Safety/Personal Protective Equipment • Assess, establish and maintain airway <ul style="list-style-type: none"> ○ Suction as needed • Pulse Oximetry <ul style="list-style-type: none"> ○ O₂ administration per Airway Management Protocol #602 • Evaluate breathing and circulation • Control life-threatening bleeding • Remove patient’s clothing to expose and identify injuries • Ensure patient warmth – cover patient after clothing removal to maintain core body temperature • Spinal motion restriction (SMR) if indicated per Spinal Motion Restriction Procedure # 702 • BLS treatment protocols
BLS Elective Skills	
<p style="text-align: center;">Obtain Blood Glucose Level if indicated by:</p> <ul style="list-style-type: none"> • Policy #612 ALOC • Policy #620 Seizures • Policy #621 CVA/TIA • As directed by ALS provider 	
ALS Procedures	
<ul style="list-style-type: none"> • Vascular access – Procedure #710 • Consider 12-lead ECG early • Capnography (if available/applicable) • Blood Glucose Measurement • Transport Determination • ALS Treatment Protocols 	<ul style="list-style-type: none"> • Trauma Triage and Destination • ALS Treatment Protocols
Base Hospital Orders Only	
<ul style="list-style-type: none"> • Determined on patient needs 	<ul style="list-style-type: none"> • Determined on patient needs
Notes	
<ul style="list-style-type: none"> • Use Pediatric Policies for patients ≤34 kg and consider use of Broselow tape or equivalent 	