

Hypovolemic Shock	
ADULT	PEDIATRIC
BLS Procedures	
Place patient in supine position Administer oxygen as indicated	
ALS Standing Orders	
<p><i>Atraumatic Hypotension</i></p> <p>IV/IO access</p> <p>Normal Saline</p> <ul style="list-style-type: none"> • IV/IO bolus – 1 Liter <ul style="list-style-type: none"> ○ Repeat x 1 for persistent signs of shock • Tranexamic Acid – For patients 15 years of age and older as indicated in VCEMS Policy 734 <ul style="list-style-type: none"> ○ IV/IOPB - 1g TXA in 100mL NS over 10 minutes <p><u>Traumatic Injury</u></p> <ul style="list-style-type: none"> • Do not delay transport for IV/IO attempts Tranexamic Acid – For patients 15 years of age and older as indicated in VCEMS Policy 734 • IV/IOPB - 1g TXA in 100mL NS over 10 minutes • Refer to Policy 705.01- Trauma Treatment Guidelines, for fluid administration <ul style="list-style-type: none"> ○ Goal is to maintain SBP of ≥ 80 mmHg ○ Patients 65 years and older, maintain SBP of ≥ 100 mmHg 	<p>IV/IO access</p> <p>Normal Saline</p> <ul style="list-style-type: none"> • IV/IO bolus – 20 mL/kg <ul style="list-style-type: none"> ○ Repeat x 1 for persistent signs of shock <p><u>Traumatic Injury</u></p> <ul style="list-style-type: none"> • Do not delay transport for IV/IO attempts • Refer to Policy 705.01- Trauma Treatment Guidelines, for fluid administration. <ul style="list-style-type: none"> ○ Goal is to maintain minimum systolic blood pressure for respective age in Handtevy.
Base Hospital Orders only	
Consult with ED Physician for further treatment measures	