

Trach suctioning/ care		
ET tube verification		
<ul style="list-style-type: none"> Auscultate for bilateral lung sounds 		
<ul style="list-style-type: none"> Watch for bilateral rise and fall of the chest 		
<ul style="list-style-type: none"> ET waveform capnography 		
<ul style="list-style-type: none"> Measure cuff pressure 		
Review ventilator setting (FiO ₂ , Tidal Volume, PIP, PEEP, Respirations, Pressure Support)		
Monitor and identify s/s of respiratory distress		
Turn, cough, deep breath		
Chest tube		
<ul style="list-style-type: none"> Dressing 		
<ul style="list-style-type: none"> Closed drainage system setup and management 		
CARDIOVASCULAR	DATE	PRECEPTOR INITIALS
Assess for resuscitation need		
Fluid/blood product resuscitation		
Proper electrode lead placement		
Manual pulse checks		
EKG rhythm review (shockable rhythms)		
12 Lead ECG administration		
Insert peripheral IV <ul style="list-style-type: none"> Management of peripheral saline lock Ultrasound guided placement 		
Arterial line management		
Central Line management		
GASTROINTESTINAL:	DATE	PRECEPTOR INITIALS
Nasogastric (NG)/ orogastric (OG)		
<ul style="list-style-type: none"> Indication 		
<ul style="list-style-type: none"> Insertion 		
<ul style="list-style-type: none"> Removal 		
Provide appropriate nutrition		
Perform swallow evaluation prior to PO intake		
GENITOURINARY	DATE	PRECEPTOR INITIALS
Foley catheter		
<ul style="list-style-type: none"> Indication 		
<ul style="list-style-type: none"> Insertion 		
<ul style="list-style-type: none"> Care 		
Monitor hourly urine output		