

<i>MTQIP Collection Criteria Grid</i>	
Criteria	Variable
All patients	Antibiotic Days VTE Prophylaxis Type VTE Prophylaxis Date VTE Prophylaxis Time Transfusion Blood Units (0-4 Hours), (0-24 Hours) Transfusion Plasma Units (0-4 Hours), (0-24 Hours) Transfusion Platelets Units (0-4 Hours), (0-24 Hours) Cryoprecipitate Units (0-4 Hours), (0-24 Hours) Tranexamic Acid Administration (0-24 Hours) Tranexamic Acid Date (0-24 Hours) Tranexamic Acid Time (0-24 Hours) Withdrawal of Care Withdrawal of Care Date Withdrawal of Care Time
Patients transfused with PRBC within 1 st 4 hours after ED/hospital arrival	IV Fluid Pre-Hospital and First 4 Hours (0-4 Hours) IV Fluid Liters in First 24 Hours (0-24 Hours) Lowest ED Systolic Blood Pressure Angiography Embolization Site Angiography Date Angiography Time Surgery for Hemorrhage Control Type Surgery for Hemorrhage Control Date Surgery for Hemorrhage Control Time
One injury AIS head region	Highest GCS Total GCS Motor Component of Highest GCS Total GCS Assessment Qualifier Component of Highest GCS Total Initial ED/Hospital Pupillary Response Midline Shift Cerebral Monitor 1, 2, 3 Cerebral Monitor Date Cerebral Monitor Time Beta Blocker Treatment
One injury AIS head region + Highest GCS \leq 8	Reason cerebral monitor withheld