

WTA_PrehospitalKetamine

Record ID _____

Enrolling Center _____

Age _____

Male gender (1=Yes, 0=No) _____

Race (0=Caucasian, 1=Black, 2=Hispanic, 3=Asian,
4=Middle Eastern, 5=Other) _____

Weight (kg) _____

Height (cm) _____

BMI _____

Mechanism (1=blunt, 2=penetrating, 3=other) _____

TBI (1=Yes, 0=No) _____

Injury severity score _____

AIS head _____

AIS chest _____

EMS Transport company _____

EMS Mode of transport (1= ground, 0=air) _____

Total EMS time (min) _____

EMS transport time (min) _____

EMS on scene time (min) _____

Prehospital Ketamine indication (0=pain,
1=delirium/agitation, 2=procedural, 3=other) _____

Prehospital Ketamine dose (mg) _____

Prehospital Ketamine route (0=IV, 1=IM) _____

Prehospital opiates (1=Yes, 0=No) _____

Prehospital benzodiazepines (1=Yes, 0=No) _____

Prehospital restraints _____

Prehospital initial SBP _____

Prehospital initial HR _____

Prehospital initial RR _____

Prehospital initial SpO2 _____

Prehospital initial GCS _____

Prehospital blood (units) _____

Prehospital crystalloid (mL) _____

Hospital initial SBP _____

Hospital initial HR _____

Hospital initial RR _____

Hospital initial SpO2 _____

Hospital initial GCS _____

EtOH positive (1=Yes, 0=no) _____

Utox opiate positive (1=Yes, 0=No) _____

Utox cocaine positive (1=Yes, 0=No) _____

Utox positive amphetamines (1=Yes, 0=No) _____

Utox positive benzodiazepines (1=Yes, 0=No) _____

Utox positive THC (1=Yes, 0=No) _____

Intubation in the ED (1=Yes, 0=No) _____

Time from ED arrival to intubation (min) _____

Indication for intubation (1=Depressed GCS/mental status, 2=agitation, 3=hypoxia, 4=hypercapnia, 5=other) _____

Cardiac arrest event in ED secondary to hypoxia (1=Yes, 0=No) _____

CT head performed (1=Yes, 0=No) _____

CT head findings (1=SDH, 2=SAH, 3=SDH and SAH, 4=IPH, 5=midline shift, 6=stroke, 7=DAI, 8=normal) _____

EVD placed (1=yes, 0=no) _____

Bolt placed (1=Yes, 0=No) _____

Craniotomy or craniectomy performed (1=Yes, 0=No) _____

Rib fractures (1=yes, 0=no) _____

Flail segment (1=yes, 0=no) _____

Pulmonary contusions (1=Yes, 0=no)

Rib plating (1=yes, 0=no)

Diaphragm injury (1=Yes, 0=no)

Number of days intubated

Extubated within 24 hours (1=Yes, 0=No)

Tracheostomy performed (1=Yes, 0=No)

Hospital length of stay (days)

ICU length of stay (days)

In-hospital mortality (1=Yes, 0=No)

Days to mortality (0=patient did not die, 1=patient died within first 24 hours, etc)

ARDS (1=Yes, 0=No)

Pulmonary embolism (1=Yes, 0=No)

Deep vein thrombosis (1=Yes, 0=No)

Acute kidney injury (1=Yes, 0=No)

Ventilator-associated pneumonia (1=Yes, 0=No)

Discharge destination (0=mortality, 1=home, 2=nursing home, 3=LTAC, 4=Inpatient rehab, 5=hospital transfer)
