

2026 RTAC PI Indicators

WRTAC 2025 PI Indicators

- **NO TTA**
 - Pediatric patients (<15 yoa) meeting criteria
 - Those > 65 yoa and HR > SBP
 - Those < 65 yoa meeting criteria
- **No complete VS (BP, pulse, RR, SpO2 and complete GCS)**
 - EMS patients (no rationale stated)
 - ED patients within 30 minutes of ED arrival
- **Transfers out of Region**
- **Transfers out of State**
- **Application of supplemental oxygen for an altered patient GCS ≤13 and SpO2 < 92%**
 - EMS
 - ED
- **MT BIG patients**

CRTAC PI 2026 Indicators

- **ISS > 15 & no TTA (trauma team activation)**
 - Age > 65 (w trauma MOI) and no TTA for HR > SPB (fr National Guideline for Field Triage of injured pts)
- **Crystalloid infusions of > 1 L & no blood products given during resuscitation specifically in ED & PTA (in accordance with 10th edition ATLS)**
- **Plain films (Chest & pelvis) NOT done for all full (before CT scan) (ATLS standard indicator for trauma care)**
- **EMS scene time > 10 for full or missed (full) trauma activations (& no supporting documentation)**
- **EMS full set of VS (does EMS and initial ED VS correlate)**
- **PEDIATRICS: state to pull all suspicious peds cases (age < 15) TC's to review/present looking for NAT**
- **Complete set of pediatric VS (BP, pulse, RR, SpO2, and complete GCS)**

ERTAC PI Indicators 2026

- **GCS < 8 without advanced airway and greater than 2 attempts**
 - **Transfer without definitive airway which includes (LMA, IGEL, King tube)**
- **NO TTA but met physiological criteria, EMS or ED**
- **Full set of pediatric Vital Signs (BP,HR, RR, SP02, GCS, and weight)**
- **NO TTA age >65 yrs of age and emphasis on BP<110 and GCS <13**
- **Greater than 1 liter of crystalloid given during resuscitation**
- **2- hours prior to transfer and/or greater than 1 hour in decision to transfer that is documented**
- **Transfers out of region**
- **Application of supplemental oxygen for an altered patient GCS <=13 AND SpO2 <92% with diagnosis of brain injury**
 - **EMS**
 - **ED**

State 2026 Trauma PI Indicators

- **ED LOS > 2 hours for patients with ISS >15**
- **GCS < 8 with no rescue airway and documented number of attempts in notes fields**
- **Use of vasopressors in trauma patients outside of ATLS guidelines**
- **Patients meeting MT physiological activation criteria with NO TTA (using current)**
 - **Age > 65 and HR > SBP**
 - **Deaths**
- **Transfers with ISS >15 and > 6 hrs at referring facility**
- **Transfers out of region and State**
- **Application of supplemental oxygen for an altered patient GCS <=13 and SpO2 <92%**
 - **EMS**
 - **ED**