

Measure ID	Measure Title	Measure Description	Denominator	Numerator	Denominator Exclusions	Denominator Exceptions	NQS Domain	Measure Type	Traditional or Inverse	Scoring Method
Hypoglycemia-01	Treatment Administered for Hypoglycemia	Percentage of EMS responses originating from a 911 request for patients who receive treatment to correct their hypoglycemia.	All EMS responses originating from a 911 request for patients with hypoglycemia and a GCS of <15 or an AVPU of <A or patients with a primary or secondary impression of altered mental status and a blood glucose level of <60.	EMS responses originating from a 911 request for patients receiving treatment to correct their hypoglycemia during the EMS response.	Patients less than 24 hours of age.	None	Clinical Process - Effectiveness	Process	Traditional	Proportional
Pediatrics-01	Pediatric Respiratory Assessment	Percentage of EMS responses originating from a 911 request for patients less than 18 years old with primary or secondary impression of respiratory distress who had a respiratory assessment.	All EMS responses originating from a 911 request for patients <18 years of age with a primary or secondary impression of respiratory distress.	EMS responses originating from a 911 request for patients who received both a SPO2 and respiratory rate measurement during the EMS response.	None	None	Clinical Process - Effectiveness	Process	Traditional	Proportional
Pediatrics-02	Administration of Beta Agonist for Pediatric Asthma	Percentage of EMS responses originating from a 911 request for patients 2-18 years of age with a diagnosis of asthma who had an aerosolized beta agonist administered.	All EMS responses originating from a 911 request for patients 2-18 years of age with a primary or secondary impression of asthma exacerbation or acute bronchospasm.	EMS responses originating from a 911 request for patients who had an aerosolized beta agonist administered by an EMS professional during the EMS response.	None	None	Clinical Process - Effectiveness	Process	Traditional	Proportional
Pediatrics-03	Documentation of Estimated Weight in Kilograms	Percentage of EMS responses originating from a 911 request for patients less than 18 years of age who received a weight-based medication and had a documented weight in kilograms or length-based weight estimate documented during the EMS response.	All EMS responses originating from a 911 request for patients less than 18 years of age who received a weight-based medication during the EMS response.	EMS responses originating from a 911 request for patients in which a weight value was documented in kilograms or a length-based weight was documented during the EMS response.	None	None	Patient Safety	Process	Traditional	Proportional
Seizure-02	Patient with Status Epilepticus Receiving Intervention	Percentage of EMS responses originating from a 911 request for patients with status epilepticus who received benzodiazepine aimed at terminating their status seizure during the EMS response.	All EMS responses originating from a 911 request for patients with a primary or secondary impression of status epilepticus.	EMS responses originating from a 911 request for patients who received benzodiazepine aimed at terminating their status seizure during the EMS response.	None	None	Clinical Process - Effectiveness	Process	Traditional	Proportional
Stroke-01	Suspected Stroke Receiving Prehospital Stroke Assessment	Percentage of EMS responses originating from a 911 request for patients suffering from a suspected stroke who had a stroke assessment performed during the EMS response.	All EMS responses originating from a 911 request for patients with a primary or secondary impression of stroke.	EMS responses originating from a 911 request for patients who had a stroke assessment performed on scene during the EMS response.	Patients who are unresponsive.	None	Clinical Process - Effectiveness	Process	Traditional	Proportional
Trauma-01	Injured Patients Assessed for Pain	Percentage of EMS responses originating from a 911 request for patients with injury who were assessed for pain.	All EMS responses originating from a 911 request for patients with injury and a Glasgow Coma Score (GCS) of 15 or an Alert Verbal Painful Unresponsiveness (AVPU) of A.	EMS responses originating from a 911 request for patients with any pain scale value documented during the EMS encounter.	None	None	Patient Experience	Process	Traditional	Proportional

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Trauma-03	Effectiveness of Pain Management for Injured Patients	Percentage of EMS transports originating from a 911 request for patients whose pain score was lowered during the EMS encounter.	All EMS transports originating from a 911 request for patients with injury who had an initial pain score of greater than zero.	EMS transports originating from a 911 request for patients with two or more documented pain scores and a final pain score value less than the first documented pain score.	None	None	Patient Experience	Outcome	Traditional	Proportional
Trauma-04	Trauma Patients Transported to a Trauma Center	Percentage of EMS responses originating from a 911 request for patients who meet CDC criteria for trauma and are transported to a trauma center.	All EMS transports originating from a 911 request for patients who meet 2011 CDC Step 1 or 2 criteria for trauma.	EMS transports originating from a 911 request for patients transported to a trauma center.	None	None	Clinical Process - Effectiveness	Process	Traditional	Proportional
Safety-01	Use of Lights and Sirens During Response to Scene	Percentage of EMS responses originating from a 911 request in which lights and sirens were not used during response.	All EMS responses originating from a 911 request.	EMS responses originating from a 911 request during which lights and sirens were not used.	None	None	Patient Safety	Process	Traditional	Proportional
Safety-02	Use of Lights and Sirens During Transport	Percentage of EMS transports originating from a 911 request during which lights and sirens were not used during patient transport.	All EMS transports originating from a 911 request.	EMS transports originating from a 911 request during which lights and sirens were not used.	None	None	Patient Safety	Process	Traditional	Proportional