

Boulder County Agency Patient Record / Agency reporting

Date	Location of incident	Pt. Name
Run #	Dispatch Information	Age DOB Sex <input type="checkbox"/> M <input type="checkbox"/> F
Time Toned	Chief Complaint	Pt. Address
Enroute	Call Address Toned	
Arrival	Location <input type="checkbox"/> Residence <input type="checkbox"/> Traffic > 55 mph > 55 mph Rec Area <input type="checkbox"/> Other *	
LV Scene	<input type="checkbox"/> Abd pain <input type="checkbox"/> All reaction <input type="checkbox"/> Behavioral <input type="checkbox"/> Chest Pain <input type="checkbox"/> Choking <input type="checkbox"/> Stroke/TIA	
Destination	<input type="checkbox"/> Diabetic <input type="checkbox"/> Dyspnea <input type="checkbox"/> Dysrhythmia <input type="checkbox"/> GI Bleed <input type="checkbox"/> Hypothermia <input type="checkbox"/> SZ	Telephone #
Cancel/ Ins	Medical <input type="checkbox"/> Trauma <input type="checkbox"/> Other	Next of Kin / Guardian

Vital Signs * Explain All Abnormal findings in Narrative

Time	Pulse	B.P.	Resp	Skin	SpO2	Pupils	GCS	Time	Pulse	B.P.	Resp	Skin	SpO2	Pupils	GCS

- Protection:**
- Shoulder Belt
 - Lap Belt
 - Child Seat Helmet
 - Airbag
 - None

Chief Complaint/ Mechanism of Injury/ Nature of Illness: _____

Past Medical History:	Medications (Include new meds over past 30 days)
Allergies:	

Assessment Findings Including: Mental Status/ Neuro, HEENT, Chest, Lungs, Heart, Abdomen, GU/GI, OB/GYN, Extremities, Back

Intervention	Time	Action
Airway		<input type="checkbox"/> Open <input type="checkbox"/> Clear <input type="checkbox"/> Secure <input type="checkbox"/> Suction <input type="checkbox"/> SpO2 Room Air ___ with O2 ___ @ ___ B.S. <input type="checkbox"/> Clear <input type="checkbox"/> Equal <input type="checkbox"/> Wheeze <input type="checkbox"/> Course <input type="checkbox"/> _____ ADJUNCTS: <input type="checkbox"/> NPA <input type="checkbox"/> OPA <input type="checkbox"/> NRB <input type="checkbox"/> Nasal Cannula <input type="checkbox"/> BVM O2 @ ___ LPM ___ <input type="checkbox"/> King size ___ <input type="checkbox"/> CPAP ___ INTUBATION: <input type="checkbox"/> Oral <input type="checkbox"/> Nasal ET Size ___ Attempts x ___ <input type="checkbox"/> EtCO2 <input type="checkbox"/> Nebulized w/ <input type="checkbox"/> Albuterol ___ x ___ <input type="checkbox"/> Ipratropium ___ Time _____
Monitor		<input type="checkbox"/> 4 Lead <input type="checkbox"/> 12 Lead _____
AED/ Defib		<input type="checkbox"/> AED <input type="checkbox"/> No Shock <input type="checkbox"/> CPR <input type="checkbox"/> Defib (Energy & Times) _____
Spinals		<input type="checkbox"/> C-Collar <input type="checkbox"/> Backboard <input type="checkbox"/> Scoop <input type="checkbox"/> KED <input type="checkbox"/> Vacuum Splint <input type="checkbox"/> Other _____ SMOE: <input type="checkbox"/> Pre-Spinals x ___ <input type="checkbox"/> Post-Spinals x ___
Splint		<input type="checkbox"/> Traction <input type="checkbox"/> Rigid <input type="checkbox"/> _____ <input type="checkbox"/> RA <input type="checkbox"/> LA <input type="checkbox"/> RL <input type="checkbox"/> LL CMS: Pre-Splint <input type="checkbox"/> Circ <input type="checkbox"/> Move <input type="checkbox"/> Sense / Post-Splint: <input type="checkbox"/> Circ <input type="checkbox"/> Move <input type="checkbox"/> Sense
IV/IO		Gauge ___ Location ___ Rate ___ Solution: <input type="checkbox"/> NSS <input type="checkbox"/> LR <input type="checkbox"/> Other _____ BGL ___ mg/dl Attempts: ___ By: _____
IV/IO		Gauge ___ Location ___ Rate ___ Solution: <input type="checkbox"/> NSS <input type="checkbox"/> LR <input type="checkbox"/> Other _____ Attempts: ___ By: _____

Time	Rx	Dose	Route	Response	Time	Rx	Dose	Route	Response

Call Outcome: Transferred to Facility Agency _____ Cancelled Refusal Treat & Release Field DOA CPR ___ ALS Arrival _____
 Responders Name _____ Signature _____ Certification Level _____