① SCENE SIZE-UP

(BSI/Scene Safety)

Environment

Number of Patients

Additional Resources

Mechanism of Injury/Nature of Illness

Evacuation/Extrication

S for C-Spine

② INITIAL ASSESSMENT

General Impression (Sex, Age, Position, level of distress)

Alert

Verbal

Pain Responsiveness

Unresponsive

*Patient is responsive to

ENAMES

A & O x 1,2,3,4 (Person; Place; Time; Event [Less than 4 ALOC is AMS])

- Chief Complaint Find it out and quote the patient's Chief Complaint.
- ABC's Open, patent, Adjunct ORate/Rhythm/Tidal Vol., Lung Sounds, O² Tx, OPulse- Rate/Rhythm/Quality, Skin- Color/Temp/Moist, Major Bleeding
- > Initial Transport Decision, having identified priority patients

③ FOCUSED ASSESSMENT

SAMPLE History

Signs/Symptoms

Shortness Of Breath

Progression: Just happen? Been getting worse? Associated Chest Pain: Chest hurt too?

Sputum: Coughing up stuff?

Talking Tiredness: Count to 10 (words per breath) Exercise Tolerance: Could u do that normally?

Pain

Onset: When did the pain begin? Provocation: What caused it? **Q**uality: Describe the pain to me.

Radiate: Hurting elsewhere?

Severity: Scale from 1-10 Time: How long has it been hurting?

Altered Mental Status (AMS) subjective/objective

Alcohol: Have you been drinking?/bottles, smells Epilepsy: History of seizures?/mouth trauma, Insulin: Do you have diabetes? /vials in fridge, skin. Overdose/Under-dose: Are you taking meds? /meds. Trauma/Thermal: Are you hurt?/Head to Toe, signs Injection/Infection: Sick, stung, bitten?/skin signs Psych/Poison: Are you on psych meds? /Bottles, qty. Stroke/Shock:: Headaches?/ C.S.S., Skin, Vitals

Allergies - Medications, Food, Insects, Chemicals, Plants

Medications - Taking Any? - When? - How much?

Past Pertinent Medical History

Last Oral Intake/Meal – What and when?

Events – What happened to get you this way?

Focused Physical Exam regarding cc or injuries

Altered Level Of Consciousness/Altered Mental Status - Full Head to Toe to rule out trauma

- Vital Signs
- Interventions O² tx; 15L/min Non-Rebreather; 1-6L/min Nasal Canula (obtain med direction if nec.)

Time – Right time to take meds?

Expiration Date – Meds Expired?

Medications – Right Meds for the situation?

Patient – Are these meds for this patient?

Dosage - Nitro - 1 every 5 min (3 max), Check Vitals btwn doses / Albuterol 1-2 Puffs every 15 mins/ Glucose 1-2 tubes *ask when last dosed. Route – Oral (mouth), Sublingual (under tongue), Transcutaneous (through skin), Intraosseous (through bone), intravenous (through vein), intramuscular (through muscle), per rectum (corn hole), inhalation (spray ⇒ Lungs), subcutaneous (just beneath skin)

Transport – (re-evaluate transport decision)

4 <u>DETAILED PHYSICAL EXAM</u> (Head to Toe)

⑤ ONGOING ASSESSMENT (verbalized)

Repeat initial assessment, vital signs, focused assessment, & recheck interventions

- Vital Signs Stable? Every 15 minutes. Unstable? Every 5 minutes
- Complete Head to Toe
- Check Interventions: How's the O², Albuterol, Nitro, Glucose, Epinephrine working?...
- **Initial Assessment**
- **Focused Assessment**