

Rarely does one sign or symptom reveal the patient's status.
 Symptom: subjective condition the patient feels and tells you about
 Sign: objective condition you can observe about the patient

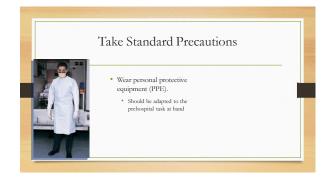
Scene Size-up (1 of 2)

* How you prepare for a specific situation

* Begins with the dispatcher's basic information

* Is combined with an inspection of the scene





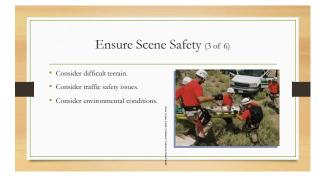




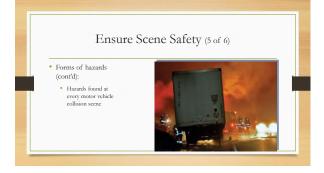
Ensure Scene Safety (1 of 6) The prehospital setting is not a controlled and isolated scene. It is: Unpredictable Dangerous Unforgiving

Ensure Scene Safety (2 of 6)

- Ensure your own safety first and your patient's second.
- Wear a public safety vest.
- Look for possible dangers as you approach the scene.
- Typically the way you enter an area is the way you will leave.

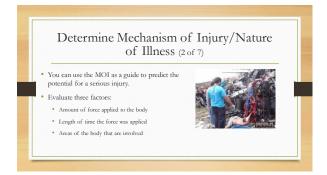












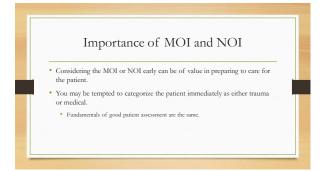
Determine Mechanism of Injury/Nature of Illness (3 of 7) Blunt trauma The force occurs over a broad area. Skin is usually not broken. Tissues and organs below the area of impact may be damaged.

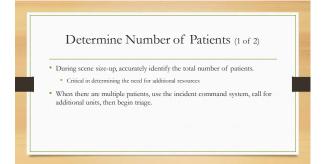


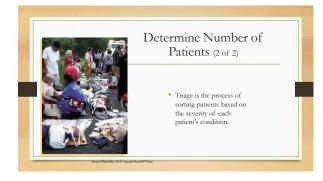
Determine Mechanism of Injury/Nature of Illness (5 of 7) • Penetrating trauma (cont'd) • The severity of the injury depends on: • The characteristics of the penetrating object • The amount of force or energy • The part of the body affected















Consider Additional/Specialized Resources (3 of 4) * To determine if you require additional resources, ask yourself: * How many patient's are there? * What is the nature of their condition? * Who contacted EMS? * Does the scene pose a threat to me, my patient, or others?

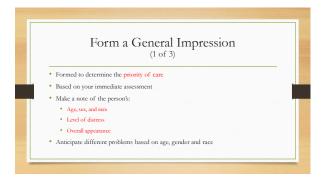
Onsider Additional/Specialized Resources (4 of 4)

 How many patients are there?
 What is the nature of their conditions?
 Who contacted EMS?
 Does the scene post a threat to you, your patient or others?

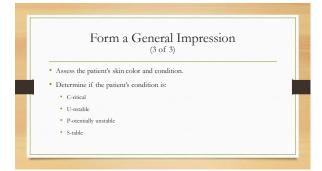
Primary Assessment Begins when you greet your patient The goal is to identify and initiate treatment of immediate or potential life threats. The patient's vital signs will determine the extent of your treatment.

Spinal Immobilization • If the mechanism of injury is severe enough, consider telling your partner: "Please hold manual c-spine stabilization in the neutral and in-line position"

First Patient Contace BSMANS – point in time from dispatch to arrival on scene GMC – Doorway assessment of your pt. (G) – General Impression (M) – Mentation (C) – Chief Complaint / Life Threaths



Form a General Impression (2 of 3) - Assess as you walk in the door - Note patient's position and activity - Position yourself lower than the patient. - Introduce yourself. - Address the patient by name. - Response gives you insight into LOC, airway patency, respiratory & circulatory status - Ask about the chief complaint.



Assess Level of Consciousness (1 of 9) The level of consciousness (LOC) is considered a vital sign. Tells a lot about a patient's neurologic and physiologic status

Assess Level of Consciousness (2 of 9) - Categories: - Conscious with an unaltered LOC - Conscious with an altered LOC - Unconscious

Assess Level of Consciousness (3 of 9) * Conscious with an altered LOC may be due to inadequate perfusion. * Perfusion is the circulation of blood within an organ or tissue. * Could also be caused by medications, drugs, alcohol, or poisoning or trauma

Assess Level of Consciousness (4 of 9)

* Assessment of an unconscious patient focuses on airway, breathing, and circulation.

* Sustained unconsciousness should warn you of a critical respiratory, circulatory, or central nervous system problem.

* Package the patient and provide rapid transport.

