Southern Illinois Regional EMS System

EE-27 ADULT PATIENT ASSESSMENT AND INITIAL CARE

Adult Patient Assessment

- Scene Size-Up
 - Take appropriate BSI precautions
 - Ensure scene safety
 - Determine mechanism of injury/nature of illness
 - Consider need for additional resources
 - Consider spinal precautions
 - Spinal immobilization as appropriate per protocol
- Primary Survey
 - Address any life threatening findings in the primary survey immediately, prior to continuing the assessment process.
 - Obtain general impression of patient
 - Determine level of consciousness
 - Determine chief complaint / apparent life threats
 - Assess the airway
 - Open with appropriate technique based on mechanism of injury
 - Provide adjunct as appropriate per protocol
 - Assess breathing
 - Provide oxygen as appropriate per protocol
 - Provide or assist with artificial ventilation as appropriate per protocol
 - Assess circulation
 - Check pulse
 - Assess skin color and condition
 - Control hemorrhage as indicated
 - o Identify patient priority / make transport decision
- History Taking
 - Vital signs
 - Diagnostics per EMS scope of practice
 - Patient history
 - SAMPLE
 - History of present illness
 - OPQRST
- Secondary Assessment
 - Choose appropriate secondary assessment pathway
 - Rapid head-to-toe exam
 - Focused physical exam
 - Detailed Physical Exam
 - If time and patient condition allows
- Reassessment
 - o Repeat primary survey
 - Repeat vital signs
 - Evaluate treatments and interventions

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ALS/ILS Initial Care

- Follow patient assessment guideline.
- Bring all necessary equipment to patient's side.
- Demonstrate professionalism and courtesy.
- Obtain oxygen saturation.
- Obtain blood glucose as necessary.
 - If history or patient presentation warrants.
- Oxygen therapy
 - Use appropriate delivery device and dose per patient condition.
- Cardiac monitor
 - 12 lead ECG when capable and applicable.
 - Any patient with non-traumatic complaint above the waist.
- Establish vascular access.
 - o IV attempt X 2 unless requested to continue by medical control.
 - o Consider IO access per protocol.
- Obtain blood samples.
 - o If history or patient presentation warrants.
- Follow appropriate treatment protocol based on presentation and assessment.
- Contact Medical Control as soon as possible.

BLS

Initial Care

- Follow patient assessment guideline
- Bring all necessary equipment to patient's side
- Demonstrate professionalism and courtesy
- Obtain oxygen saturation
- Obtain blood glucose as necessary
 - If history or patient presentation warrants
- Oxygen therapy
 - Use appropriate delivery device and dose per patient condition
- Follow appropriate treatment protocol based on presentation and assessment

NOTE

- When allowing an EMT to be primary care provider on ALS/ILS ambulance,
 - The ALS/ILS crew member must complete an ALS/ILS assessment and determine the patient is appropriate for BLS care.
 - The higher level assessment must be documented on the patient care report (PCR).

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