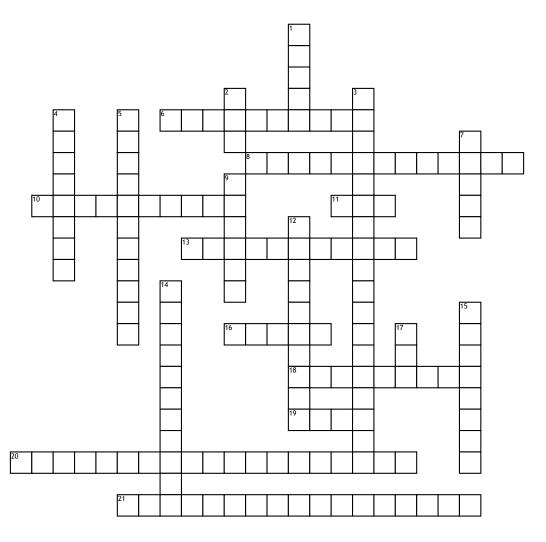
Patient Assessment



Across

- 6. Listen to body sounds
- **8.** The pressure of circulating blood against the walls of the arteries.
- **10.** The time from injury to definite care.
- **11.** The abbr. of the term used to evaluate perfusion of the capillary system.
- 13. The time it takes to assess, stabilize, package and transport.
- **16.** Decreased blood pressure is a late sign of
- 18. This takes 60-90 seconds to perform.

- **19.** The mnemonic for assessing level of consciousness
- 20. Increased work of breathing
- **21.** The amount or type of force applied to a body.

Down

- **1.** A traumatic force that occurs over a broad area.
- **2.** A numbered score that describes how severe brain dysfunction is. (abbr.)
- 3. Unable to meet the oxygen demands of the body
- **4.** The bluish tone skin appears as when blood is not getting enough oxygen.

- **5.** This is the 1st part of the patient assessment process.
- **7.** The pressure wave that occurs with each heartbeat.
- **9.** The process of sorting patients based on the severity of each patient's condition.
- 12. Unequal pupils
- 14. Skin that is excessively wet/moist
- **15.** A stronger than normal pulse is described as:
- **17.** Any deviation from A/O x4 or the normal baseline (abbr.)

Word Bank

Respiratory Distress

Mechanism of Injury **Pulse** Rapid Scan Diaphoretic Auscultate **AMS** Scene Size Up Cyanosis Shock Triage GCS Anisocoria **Blood** pressure CRT Blunt Respiratory Failure **AVPU** Platinum Ten Golden Hour **Bounding**