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Ch. 13 BLS Resuscitation

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| **Across**  **3.** Advanced life saving procedures used to treat medical conditions, such as cardiac monitoring and IV fluids  **4.** Exchange of air between the lungs and the environment, spontaneously by the PT or with assistance  **10.** Harsh, high pitched respiratory sound, normally in upper airway  **11.** Blood settling into the lowest point of the body, definitive sign of death  **13.** A Circumferential chest compression device composed of a restricting band and back board  **14.** Preferred method to dislodge a severe airway obstruction in adults and children. | **Down**  **1.** Technique that involves compressing the chest and then actively pulling it back to its neutral position or beyond.  **2.** Device that depresses the sternum via compressed gas-powered-or electric-powered plunger  **5.** Rapid or deep breathing that lowers the blood carbon dioxide level below normal  **6.** Non invasive emergency life saving care.  **7.** Stiffening of the body muscles, definitive sign of death  **8.** A condition in which air fills the stomach, often a result of high volume and pressure during ventilation  **9.** Lack of oxygen that deprives tissues of necessary nutrients, resulting from partial or complete block of blood flow  **12.** A valve device placed between the endotracheal tube and BVM that limits amount of air entering lungs during recoil phase |