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First Aid

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| **Across**  **4.** frequently occur during accidents or falls with variety of injuries  **6.** Occurs when exposed to heat with loss of fluids through sweating  **8.** Metabolic disorder caused by lack of or insufficient production of insulin.  **14.** Injury to tissues surrounding a joint  **16.** Pressing onto the chest as a process of CPR  **17.** Any substance that causes a harmful reaction to the outside or inside of the body.  **18.** Used to estimate the percent of the body that is involved.  **19.** Also called hypoperfusion  **21.** What is used to hold dressings in place, to secure splints, to support and protect body parts?  **22.** You give two of these after every 30 chest compressions  **23.** End of the bone is displaced from a join or moved out of its normal position within a joint  **26.** This occurs when insect, spider, or snake bites or stings an individual | **Down**  **1.** freezing of tissue fluids with damage to skin and underlying tissues  **2.** when body temperature is less than 95 degrees F.  **3.** What does CPR stand for?  **5.** Name of First degree burn  **7.** Triangular bandages used in first aid  **9.** Prolonged exposure to higher than normal temperatures  **10.** Name of Third and Fourth degree burns  **11.** What is hypoglycemia  **12.** Type of fracture  **13.** This is the first priority because the victim can bleed to death quickly  **15.** What is Hyperglycemia  **20.** Type of wound on the skin  **24.** Over-stretching of a muscle  **25.** Devices used to immobilize injured parts |

   Bandages       Cardiopulmonary Resuscitation        Open       Fractures        Compound        Dislocation       Splint        Sprain       strain       Slings        Heat Stroke        Heat exhaustion        Frostbite       Hypothermia        Rules of 9       Shock       Poision       injection poisoning        Superficial        Full-thickness        Control Bleeding        Chest Compressions        Rescue Breaths        Diabetes Mellitus       Insulin Shock        Diabetic Coma