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| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Vital Signs

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| **Across**  **4.** Involuntary response to temperature  **5.** Caused by prolonged exposure to cold  **10.** Measure the amount of oxygen in the blood stream  **12.** The patient feels faint, weak, nauseated, wants to rest. Drink warm fluids  **13.** Heart rate more than 100 beats per minute  **14.** Unlabored breathing less than 12 breaths per minutes  **17.** You may do this for a stable patient's vital signs, but not for unstable person  **19.** The normal rate and depth of breathing  **20.** Body regulates perspiration or sweating  **21.** Blood pressure less than 90 mm HG | **Down**  **1.** Will sense changes in body temperature and make changes the body  **2.** Use a fan to decrease temperature  **3.** Drop of 20 mm HG or more whens standing  **6.** Occurs with disease or trauma to the hypothalamus  **7.** sweating ceases  **8.** Collection of data  **9.** Applying a cool each cloth to a fevered patient  **11.** Measurable outcomes  **15.** Rapid breathing  **16.** The silent killer. Elevated blood pressure more than 120/80  **18.** When temperature breaks and returns to normal |