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

Vital signs and measurements

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| **Across**  **2.** ventilation rate is greater than metabolic rate  **3.** lowest amount of pressure exerted during cardiac cycle  **7.** device for measuring liquid or gaseous pressure  **11.** increased respiratory rate and depth  **14.** fold of mucous membrane  **15.** pertaining to apex of heart  **16.** without fever  **17.** known initial measurement/future measurements compared  **18.** cessation or absence of normal spontaneous breathing  **20.** fever  **21.** abnormally slow respiratory rate  **22.** abnormally low blood pressure  **23.** a form of arteriosclerosis marked by calcium deposits in the arterial linings | **Down**  **1.** slow; regular heartbeat  **4.** increase in size,number, or extent  **5.** decrease in respiratory rate with shallow depth of respiration  **6.** blood pressure consinstently greater than 140/90mm HG  **8.** normal breathing  **9.** labored breathing  **10.** regular pattern of irregular breathing rate  **12.** curvature appearing in liquid upper surface  **13.** space within an artery  **19.** deviation from the normal pattern or rhythm of heartbeat |