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

Circulatory System

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  | 2D |  |  |  |  |  |  |  |  |  |  |  T |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  I |  |  |  | 3C |  A |  P |  I |  L |  L |  A |  R |  Y |  | 4A |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  A |  |  |  |  |  |  |  |  |  |  |  A |  |  |  T |  |  |  |  |  |  |
|  |  |  |  | 5P |  |  | 6A |  |  S |  |  |  |  |  | 7B |  |  |  |  |  L |  |  |  R |  | 8H |  |  |  |  |
|  |  |  |  |  U |  |  |  N |  |  T |  |  |  |  |  |  I |  |  |  |  |  V |  |  |  I |  |  Y |  |  |  |  |
|  |  |  |  |  L |  |  |  G |  |  O |  | 9V |  |  |  | 10C |  A |  R |  D |  I |  A |  C |  O |  U |  T |  P |  U |  T |  |  |
|  |  |  |  |  M |  |  |  I |  |  L |  |  E |  |  |  |  U |  |  |  |  |  L |  |  |  M |  |  E |  |  |  |  |
|  | 11H |  Y |  P |  O |  T |  E |  N |  S |  I |  O |  N |  |  |  |  S |  |  |  |  |  V |  |  |  |  |  R |  |  |  |  |
|  |  |  |  |  N |  |  |  A |  |  C |  |  T |  | 12H |  |  P |  |  | 13V |  |  E |  |  |  |  |  T |  |  |  |  |
|  |  |  |  |  A |  |  |  P |  |  | 14A |  R |  T |  E |  R |  I |  O |  L |  E |  S |  | 15T |  W |  A |  V |  E |  |  |  |  |
|  |  |  |  |  R |  |  |  E |  |  |  |  I |  |  A |  |  D |  |  |  I |  |  |  |  |  |  |  N |  |  |  |  |
|  |  |  |  |  Y |  |  |  C |  |  |  | 16C |  P |  R |  |  |  |  |  N |  |  |  |  |  |  |  S |  | 17P |  |  |
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|  |  |  |  |  |  |  |  O |  |  |  |  E |  |  A |  | 18P |  |  |  |  |  |  | 19C |  O |  R |  O |  N |  A |  R |  Y |
|  |  |  |  |  |  |  |  R |  |  |  |  |  |  T |  |  U |  |  |  |  |  |  |  |  |  |  N |  |  V |  |  |
|  |  |  |  |  |  |  |  I |  |  | 20S |  Y |  S |  T |  O |  L |  I |  C |  |  |  |  |  |  |  |  |  |  E |  |  |
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| **Across****3.** smallest blood vessel**10.** what is the volume of blood pumped per minute**11.** opposite of 12 across**14.** Blood vessels that connect to arteries and capillaries**15.** ECG-Ventrical relaxtion**16.** Cardiopulmonary Resuscitation**19.** circulation of blood in the heart**20.** the opposite of diastolic | **Down****1.** i am located between the left atrium and ventrical**2.** pressure when you are relaxed**4.** the upper chamber of the heart (receives blood)**5.** the circulation between the heart and lungs**6.** what is the constriction of coronary ateries that lead to chest pain**7.** left AV valve**8.** high blood pressure**9.** lower ejecting chamber of heart**12.** myocardial infarction**13.** they carry blood to the heart**17.** ECG-atrial contraction**18.** what the nurse feels for on your wrist |