

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Transportation

F Y U F T S Y S T O L I C P R E S S U R E A X N  
I N A M V Q Q K G J Q Q Q V O I S S T X C C O L  
P T H A L A S S E M I A P H U C N L M K C X P A  
S H H Y N Q D R X O K S T K V K H X L C V Q R S  
D Z K L P E R I C A R D I U M L A M Y M E P J P  
S G V J L I Z I O I G K B A V P E D M R N U G H  
J R H K C V H Y Q F K G K G O T R H P K T L Z Y  
D I A S T O L I C P R E S S U R E T H X R M K G  
O I T K L W R W P C F V E I N S X I E P I O K M  
A R T E R I E S N R M F D Y W N C W D W C N S O  
D H B N G L Y S A O O I O D B Q Q P E F L A U M  
P G T C P L U J Q G N H N T N D R Z M V E R P A  
H O A W S I Q K A X W P C Z M C O L A X S Y L N  
L S Q I A A T H N A C J A T H R O M B I N A O O  
O B R D O M H X E L C G P K E D Z U H F Q R R M  
E X V U R H P C M T V I I C G I I M L L C T C E  
M A P C T A W N I A F V L P Y A U R I C L E S T  
Q S Y L A R T Q A S I B L T F U O P M R O R K E  
A Z J O A V T M D C Z J A F X Y P E P Q G Y D R  
E M S B R E I I L Z E Y R W G Y G X Z Q L K E Q  
H M Q C T Y R C V L H T I K J I Q Y X I X T A V  
V I I X E D O T P C H V E P V H Q L E N R E A S  
M F O T R O W M G G C O S F C N T E J E A Z A W  
R F N X Y D G M J G H C Y M Z M J M E J L C Z F

diastolic pressure

sphygmomanometer

capillaries

lymphedema

auricles

Phloem

systolic pressure

William Harvey

pericardium

ventricles

thrombin

veins

pulmonary artery

aorta artery

Thalassemia

arteries

Anemia

Xylem