

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

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

# Circulatory System

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

congestive heart failure  
 blood pressure  
 endocarditis  
 bradycardia  
 blood gas  
 cyanosis  
 plaque  
 blood

thrombophlebitis  
 hyperlipidemia  
 myocarditis  
 antipyretic  
 asystole  
 dyspnea  
 serous

pulmonary edema  
 heart disease  
 angioplasty  
 petechiae  
 carditis  
 syncope  
 angina

cardiac arrest  
 hypertension  
 tachycardia  
 diuretics  
 embolism  
 oxygen  
 aorta