

Name: _____

Date: _____

The Cardiovascular System

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

white blood cell
compatibility
transfusion
pulmonary
chambers
plasma
lungs
aorta

red blood cell
coagulation
capillaries
ventricle
systemic
muscle
pulse
Heart

carbon dioxide
haemoglobin
antibodies
recipient
backflow
atrium
valve
scab

rhesus factor
contraction
universal
clotting
antigens
oxygen
donor
vein

agglutination
circulation
platelets
pressure
protein
artery
blood