

Cardiovascular System

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

PULMONARY CIRCULATION

SYSTEMIC CIRCULATION

CIRCULATORY SYSTEM

WHITE BLOOD CELLS

SPHYGMOMANOMETER

RED BLOOD CELLS

BLOOD PRESSURE

CAPILLARIES

PLATELETS

ARTERIES

PLASMA

HEART

VEINS