

Name: _____

Date: _____

CARDIOVASCULAR SYSTEM

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

calcium channel blockers
antihypertensives
blood disorders
antiplatelets
erythrocytes
vasodilators
antianemics
hypotension
hematinics

cardiovascular system
antidysrhythmics
antiarrhythmics
thrombolytics
antilipemics
bradycardia
hemostatics
adrenergics
diuretics

cardiac glycosides
vasoconstrictors
anticoagulants
thrombocytes
hypertension
tachycardia
cholesterol
leukocytes
nitrates