

Name: _____

Date: _____

Period: _____

Routine Testing: In the Lab

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

biomedical science
thrombocytes
components
analyze
latex,

erythrocytes
composition
leukocytes
healthy
plasma

Phlebotomist
precautions
microscope
routine
blood