

Name: _____

Date: _____

BACTERIOLOGY

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

Communicable disease
General infection
Local infection
Bacteriology
Microscope
Saprophyte
Flagella
spirilla
Cilia
Aids

Safety precautions
Treponema pallida
Microorganisms
streptococci
Pathogenic
first aid
immunity
bacilli
cocci
HIV

Sporeforming stage
Natural immunity
Nonpathogenic
Pediculosis
Protoplasm
Parasites
Motility
Mitosis
Fungi

Acquired immunity
Vegetative stage
Staphylococci
Diplococci
Sanitation
Bacteria
Parasite
Scabies
Germs