

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Antimicrobial awareness

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

Multidrug resistance  
Ciprofloxacin  
Macrodantin  
Antifungal  
Vancomycin  
Ertapenem  
Amikacin  
Mutation  
Doribax  
Germ

Clavulanic acid  
Dexamethasone  
Fluconazole  
Trichazole  
Ampicillin  
Casfolred  
Rociject  
Bacteria  
Microbe  
Gene

Flucloxacillin  
Ketoconazole  
Teicoplanin  
Gentamycin  
Penicillin  
Zithrogen  
Purmycin  
Superbug  
Flagyl

Co-trimoxazole  
Levofloxacin  
Clindamycin  
Cefotaxime  
Resistance  
Linezolid  
Meroject  
Urizone  
Klacid

Broad-spectrum  
Tetracycline  
Sensitivity  
Cefuroxime  
Antiviral  
Klarizon  
Specimen  
Cilapen  
Genome