

MICROBIOLOGY

Archive

Lecture 10

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1.) PENICILLIN BIND TO :

ANSWER: PENICILLIN BINDING PROTEIN

2.) ANTIBIOTIC THAT INHIBIT TRANSLOCATION
ANTIBIOTIC THAT INHIBITS TRANSLOCATION :

A. ERYTHROMYCIN

B. AMPICILLIN

ANSWER: A

3.) The antimicrobial that inhibit binding of aminoacyl-t-RNA to the acceptor site on the 70 S ribosome:

A. Tetracycline

B. Lincosamides

C. Macrolide

D. Amphenicol

ANSWER: A

4.) Inhibit binding of aminoacyl-t-RNA to the A site in 70s?
Inhibit binding of aminoacyl-t-RNA to the A site in

70s? Answer : Minocycline

ملاحظة : هذا السؤال غير متواجد الآن في المذاكرة الحالية

5.) which generation from cephalosporin treat pseudomonas ? Answer: 4th generation .

6.)The stage of bacteria growth , in which penicillin works most effective: A. Lag phase B. Exponential phase C. Stationary phase D. Exponential and lag E. Death phase

answer : b

ملاحظة : هذا السؤال سؤال ربط ممكن مع محاضرة ال
bacterial growth

Athar

1.)Penicillin bind to :

Answer: penicillin binding protein

2.)The antimicrobial that inhibit binding of amonoacyl-t-RNA to the acceptor site on the 70sribosome: A.Tetracycline B.Lincosamides C.Macrolide D.Amphenicol

answer: a

Wareed

Q1): One of the following is bacteriostatic (غير مطلوب): a) Aminoglycosides b) Rifampicin c) Quinolones d) Erthromycin e) vancomycin

answer : d

Q2): One of the following use for inhibition of folate synthesis : a) Carbapenems b) Co-trimoxazol c) Rifampicin

answer: b

Nabed

1.) One of the following antibiotic families is bactericidal and preferred in cases of meningitis? Select one:(غير مطلوب)

- a.Tetracycines
- b.Chioramphenicol
- C.Cephalosponns
- d.Macrolides.
- e.Cindmycin

answer : c

2) One of the following antibiotics acts by net inhibiting purines synthesis? Select one:

- a. Oxolinic acid.
- b. Trimethoprim
- c. chloramphenicol
- d. Tetracycline
- e. Cephalosporins

answer:b

Wateen

29) Which of the following inhibit peptidoglycan synthesis
1-penicillins 2-vancomycin 3-rifampicin

answer:2

"United we stand, divided we fall" 🌸🌸🌸