

Which is mismatched?

A- ceftazidime- pseudomonas

B-cefotetan-bacteroid

C-cephalexin-enterococci

D-cefepime-Enterobacteriaceae

Ans:c

Incorrect about linezolid?

A-used for VRSA and penicillin resistant

B-used as last resort for gram positive resistant

C-used for gram negative

Ans: c

What is incorrect about macrolides?

A-azithromycin has shorter half life than clarithromycin

B-erythromycin estolate is better absorbed than erythromycin alone

Ans:a

What is incorrect about fluoroquinolones?

A-cause tendonitis and tendon rupture

B-affect growing cartilage

C-hypoglycemia

D-excreted by renal route

Ans: c

Which bacteria is resistant to imipenem?

Ans: C.difficile

Which is correctly matched?

A-vancomycin-thrombocytopenia

B-clindamycin-superinfection

Ans: b

Which of the following is not a side effect related to macrolides?

A-acute cholestasis hepatitis

B-affect renal excretion of other drugs

C-affect cytochrome

Ans: b

Which of the following is mismatched between antibiotic and the adverse effect?

A-oxacillin-hypokalemia

B-ampicillin- anallergic rash

C-antipseudomonal-cardiac arrest

Ans: a

Antibiotics group that depends on concentration and has post antibiotic effect?

Ans: aminoglycosides

Which of the following does not interfere with protein synthesis?

A-trimethoprim

B-linezolid

Ans: a

Which of the following is not associated with clindamycin?

A-highly penetrates bone

B-penetrates abscess

C-reaches the brain

D-hepatic elimination

Ans: c

Which tetracycline has the broadest spectrum and adverse effects?

A-tetracycline

B-minocycline

C-doxycycline

D-tigecycline

Ans: d

What is incorrect about tetracycline?

A-eliminated by renal route

B-minocycline concentrates in saliva and tears

C-absorption affected by divalent cations

Ans : a

What antibiotic affect topoisomerase?

Ans: ciprofloxacin

Not included in antibacterial spectrum of tetracyclines?

A-vibrio cholera

B-cutibacterium acne

C-rickettsia

D-pseudomonas

Ans : d