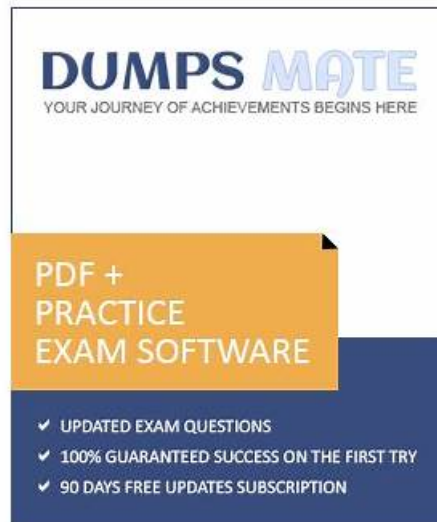


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American Society of Microbiology ABMM Sample Questions (Q131-Q136):

NEW QUESTION # 131

Which pattern on a Kirby-Bauer disk diffusion plate, showing resistance of *Staphylococcus aureus* to erythromycin but susceptibility to clindamycin with a flattening of the clindamycin zone adjacent to the erythromycin disk (D-zone test positive), indicates inducible clindamycin resistance?

- A. Indicates the strain possesses an *erm* gene and should be reported as clindamycin resistant
- B. Indicates the strain should be reported as clindamycin susceptible
- C. Indicates the strain is tolerant to clindamycin
- D. Indicates the strain possesses the *msrA* gene

Answer: A

NEW QUESTION # 132

A microbiology laboratory is processing a sputum sample from a patient with chronic cough and night sweats. After Ziehl-Neelsen staining, acid-fast bacilli are observed. Culture on Lowenstein-Jensen medium is positive after several weeks. Drug susceptibility testing reveals resistance to isoniazid and rifampin. This patient is MOST likely infected with:

- A. Multidrug-resistant *Mycobacterium tuberculosis*
- B. *Nocardia asteroides*
- C. *Actinomyces israelii*
- D. *Mycobacterium avium* complex

Answer: A

NEW QUESTION # 133

A traveler returning from a tropical region presents with fever, chills, and jaundice. Peripheral blood smear reveals the presence of ring-shaped parasites within erythrocytes. Further laboratory testing shows a positive result for *Plasmodium falciparum* histidine-rich protein 2 (HRP2). The MOST appropriate treatment for this patient is:

- A. Metronidazole
- B. Amphotericin B
- C. Mebendazole
- D. Primaquine and a blood schizonticide (e.g., artemisinin-based combination therapy)

Answer: D

NEW QUESTION # 134

A *Klebsiella pneumoniae* isolate from a bloodstream infection shows the following susceptibility profile: Meropenem (MIC = 8 µg/mL, R), Imipenem (MIC = 16 µg/mL, R), Ertapenem (MIC = 4 µg/mL, R), Ceftazidime/avibactam (MIC = 1 µg/mL, S), Aztreonam (MIC = 32 µg/mL, R). Which resistance mechanism is most strongly suggested by this pattern?

- A. Metallo-beta-lactamase (MBL) production
- B. AmpC beta-lactamase hyperproduction coupled with porin loss
- C. Extended-Spectrum Beta-Lactamase (ESBL) production alone
- D. *Klebsiella pneumoniae* Carbapenemase (KPC) production

Answer: D

NEW QUESTION # 135

A patient with HIV infection and a CD4⁺ T-cell count below 100 cells/µL presents with headache, fever, and altered mental status. CSF analysis reveals elevated protein and low glucose. India ink stain is negative. Cryptococcal antigen test of the CSF is positive. The MOST appropriate initial treatment is:

- A. Amphotericin B and flucytosine
- B. Caspofungin
- C. Fluconazole

- Answer: A**

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