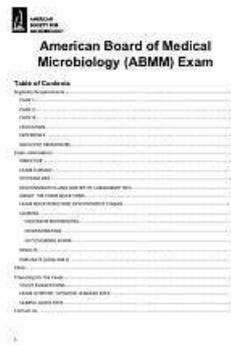


Boost Your Confidence with Desktop Practice Test for American Society of Microbiology ABMM Exam



The image shows the cover and table of contents of the American Board of Medical Microbiology (ABMM) Exam. The cover features the ABMM logo and the text 'American Board of Medical Microbiology (ABMM) Exam'. The table of contents lists various topics and their corresponding page numbers.

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American Society of Microbiology ABMM Sample Questions (Q171-Q176):

NEW QUESTION # 171

Staphylococcus epidermidis, a common cause of healthcare-associated infections, forms biofilms on medical devices. The production of polysaccharide intercellular adhesin (PIA) is a key factor in biofilm maturation. The expression of PIA is primarily regulated by:

- A. A two-component regulatory system involving AgrA and AgrC.
- B. Horizontal gene transfer of the *ica* operon.
- C. The *icaADBC* operon, whose expression is influenced by environmental cues.
- D. The stringent response pathway activated during nutrient limitation.

Answer: C

NEW QUESTION # 172

An outbreak of gastroenteritis occurs among attendees of a company picnic. Epidemiological investigation points towards contaminated potato salad. Stool cultures from affected individuals grow non-lactose fermenting, Gram-negative rods that are H₂S positive on TSI agar. Which pathogen is most likely responsible?

- A. Enterotoxigenic *E. coli* (ETEC)
- B. *Salmonella Enteritidis*
- C. *Vibrio cholerae*
- D. *Shigella sonnei*

Answer: B

NEW QUESTION # 173

Metagenomic analysis of a bronchoalveolar lavage (BAL) sample from a patient with severe pneumonia reveals a complex microbial community with a high abundance of both bacterial and fungal sequences. This approach is particularly useful in identifying:

- A. The presence of fastidious or unculturable pathogens that may be missed by traditional methods.
- B. The presence of specific virulence factors expressed by the identified pathogens.
- C. The relative proportions of different immune cell populations in the BAL fluid.
- D. The specific antibiotic susceptibility profile of the predominant bacterial pathogen.

Answer: A

NEW QUESTION # 174

Which biosafety level (BSL) is required for clinical laboratory work involving the propagation (culture) of *Coccidioides immitis/posadasii*?

- A. BSL-3
- B. BSL-4
- C. BSL-2
- D. BSL-1

Answer: A

NEW QUESTION # 175

A clinical microbiology laboratory is monitoring the emergence of resistance to colistin in Gram-negative bacteria. Resistance to colistin is often mediated by modifications of the bacterial lipopolysaccharide (LPS). The genetic basis for acquired colistin resistance most commonly involves:

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