BACTERIOLOGY

BACTERIOLOGY

- Bacteria are simple genetic units with all of the following properties EXCEPT
 - A. They are diploid
 - B. Their genetic material is organized into a single chromosome.
 - C. Their DNA has intervening sequences (Introns) in almost all genes
 - They use the same genetic code as all the eul: aryotes

Acres : C

- Coating of bacteria particles with host proteins to facilitate phagocytosis is known as
 - A. Chemotaxas
 - B. Chemokune
 - C. Op sonuziation.
 - D. Membrane attack complex

Ans: C. Opsonization.
Ref: Windrobe's Clinical Hematology,
Volume I, John p. Greer, 12/E, p. 283

- ASO (Antistreptolysin O) test is used for the diagnosis of
 - A. Rheumstord arthurns
 - B. Typhoid fever
 - C. Eheamatic fever
 - D. Rickettenial fever

Ans: C Ref: Ananthanarayan and Panicker's Textbook of Microbiology, S.E. p. 205

4. Bacteria that grow best at temperatures

below 20° C are called:

- A. Mesophalic
- B. Psychrophulic
- C. Thermosphalic
- and the second second
- D. Micro-aerophalic

Acres: B

Ref. Amanthamarayan and Panicker's

Text Book of Microbiology, 5/E, p. 27

Explanation.

- Mesophilic 25-40°C
- Psychrophilie: < 20°C.
- Thermophilic: 55-80°C
- 5. Negative staining is used to demonstrate
- A. Bacterial spore
- B. Bacterial flageila.
- C. Bacterial capquile
- D. Bacteri al fumbri ae

35. Ame: C

Ref Ananthanarayan and Panicker's

Test Book of Microbiology, S.E. p. 19

6. Bacteria acquire characteristics by all

- the following except A. Through plasmads
- B. Incorporating part of host DNA
- C. Through bactersophages
- D. Through configuration

Amer B

Ref: Ananthanarayan and Panicker's Text Book of Microbiology, S.E., p. 29

The organism MOST resistant to thermal inactivation is

- A. Bacterial spores
- B. Virgan
- C. Spirochiete
- D. Streptococcus matans

America.

Ref. Amerikanorayan and Panicker's Text Book of Microbiology, S.E. p. 51 Explanation

- Therefore spores are used as stenlination control.
- Which of the following structures, found. external to the bacterial cell wall, are involved in bacterial attachment to cell surfaces
- A. Caprolle
- B. Flagella.
- C. Pala
- D. Mesosomes

Automotic C

Ref. Annathmarayan and Paracker's Text Book of Microbiology, S.E. p. 21 Explanation

 They are organs of adhesion originating from cell membranes, e.g.

Encharachia, Klabuiella.

- · They are detected by hemanglutination
- Monotrichous, Lophotrichous, Amphitrichous and Peritrichous. These are all types of ______in anatomy of a bacterial

cell.

- A. Flagella.
- B. Ribosomes
- C. Mesosomes
- D. Mone of the above

Ans: A. Flagella.

Ref. Textbook of microbiology.

Ananthmarayan and Panicker, S/E, p. 20

- 10. Which of the following fulfill all the criterias of Koch's postulates?
- A. Treponema pallidum
- B. Mycob-acterium leprae
- C. N Gosvorrhoeae
- D. Nome of the above

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