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**QUESTION 1**

The approximate volume of CSF in an adult is 90-150 mL. What is the approximate volume of spinal fluid in an adult?

- A. 10-40 mL
- B. 50-70 mL
- C. 90-150 mL
- D. 200-500 mL

Correct Answer: C

QUESTION 2

Glucose positive, Maltose positive, Lactose negative and Sucrose negative is the correct answer since *Neisseria meningitidis* causes Waterhouse-Friderichsen syndrome and it is positive only for glucose and maltose.

An autopsy of a 1-year-old female admitted to the emergency room 4 hours prior to her death revealed Waterhouse-Friderichsen syndrome. Blood and nasopharyngeal cultures taken prior to her death should reveal an oxidase-positive, Gram-negative diplococcus with the following biochemical reactions:

- A. Glucose positive, Maltose positive, ONPG positive and DNase negative
- B. Glucose positive, Maltose positive, Sucrose positive and Lactose negative
- C. Glucose positive, Maltose positive, Lactose negative and Sucrose negative
- D. Glucose positive, Maltose negative, Lactose negative and Sucrose negative

Correct Answer: C

QUESTION 3

A positive DAT is consistent with a diagnosis of hemolytic disease of the newborn. A hemoglobin performed on the cord blood serves as an indicator of the severity of the disease. In order to detect the presence of antibodies fixed on the RBCs of newborns one should:

- A. Perform a direct antiglobulin test (DAT) on the cord blood
- B. Perform an indirect antiglobulin test (IAT) on the cord blood
- C. Test the baby's cells with typing antiserum
- D. Look for agglutination in a mixture of mother's serum and baby's cells

Correct Answer: A



QUESTION 4

Although cysteine-blood agar was traditionally used, *F. tularensis* will also grow on commercially available Thayer-Martin and chocolate agar which have been enriched with supplemental nutrients. Which of the following media would you use to isolate *Francisella tularensis*:

- A. Sheep-blood agar
- B. Lowenstein-Jensen media
- C. Bordet-Gengou media
- D. Cysteine-blood agar

Correct Answer: D

QUESTION 5

Which specimen should be collected last? Question options:

- A. Specimen requiring special handling
- B. Clotted specimen
- C. Fasting specimen
- D. STAT specimen

Correct Answer: D

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