

Microbiology

Archive

Lecture 7

Medical card

Name _____

Date of b _____

Gender _____

Address _____

Date of call _____

Sign _____

Designed By :

Raneem Dmour



A 6 years old with meningitis, gram negative coccobacillus what kind of infection he got?

Answer: Hemophilus

which bacteria cause severe profuse watery diarrhea (rice water)
vibrio cholera

Which of the following bacteria is oxidase positive
pseudomonas

Which of the following bacteria causes whooping cough
bordetella pertussis

1-A young kid has meningitis \ gram negative coccobacilli \ dose not take any vaccine?
H.influenzae

Infant meningitis.. Bacteria was gram negative diplococoid :

- a) Neisseria meningitidis
- b) Neisseria gonorrhoeae
- c) Haemophilus influenza

Answer:a

Which of the followings is mismatched? Select one:

- a. E.coli: Diarrhea affects the proximal small bowel
- b. S.enteritidis Dysentery affects the colon
- c. V.cholera non-inflammatory Diarrhea
- d. S typhi Invasive infection affects the proximal small bowel
- e. Shigella Invasive Inflammatory infection affects the colon

Answer:d

Which of the followings is Gram negative diplococo? Select one:

- a.N. gonorrhoeae
- b.Staphylococci aureus
- c.H pylori
- d. S.pneumoniae
- e.Proteus

Answer:a

A 3 years child was seen by the pediatrician On examination, suspected of having meningitis The CSF Gram staining showed a Gram negative coccobacilli Which of the following you expect the causative agent? Select one :

- a.N meningitides
- b. H. influenzae
- C.E. Coli
- d.N. gonorrhoeae
- e.Proteus

Answer:b

Highly motile bacteria in stomach is :

- a) H pylori
- b) V.cholera
- c) brucella

Answer :a

Which of the following found in polymorph nuclear leukocytes

- a) H.influanza
- b) Nisseria
- c)shigella

Answer: b



Cerebra spinal fluid test for meningitis has shown gram negative diplococcus bacteria:

- A) Neisseria meningitides
- B) Hemophilic influenza

Answer: A

Which of the following can be isolated from stomach :

- A) H pylori
- B) E coli
- C) Vebrio cholra

Answer: A

All of the following could be isolated from stagnated water except:

- A) Vibreo collera
- B) Shigella
- C) E coli
- D) Haemophilus influenzae

Answer: D

