

1- Protein A is found in cell wall of :-

- A. coagulase-negative staphylococci
- B. Staphylococcus aureus
- C. Micrococci
- D. none of these

Answer :- b

2- The most common cause of cystitis (after Escherichia coli) in healthy sexually active women is :-

- A. Staphylococcus saprophyticus
- B. Proteus mirabilis
- C. Pseudomonas aeruginosa
- D. Klebsiella pneumoniae

Answer :- A

3- Most strains of Staphylococcus aureus indicate :-

- A. phosphatase production
- B. a golden-yellow pigment
- C. β -haemolysis on sheep blood agar
- D. all of the above

Answer:- D

4- Bacteria which produces coagulase is :-

- A. S epidermidis
- B. S saprophyticus
- C. S aureus
- D. S hominis

Answer :- c

5- Staphylococcal food poisoning usually manifests itself following ingestion of contaminated food after :-

- A. 1-8 hours
- B. 8-12 hours
- C. 12-18 hours
- D. 18-36 hours

Answer:- A

6-Identify the bacteria which is coagulase-positive and catalase-positive?

- A. Staphylococcus aureus
- B. Streptococcus
- C. Neisseria
- D. Pseudomonas

Answer :- A

7- Catalase positive, beta-hemolytic-staphylococcus:

- S aureus
- S epidermidis
- S saprophytic
- None

Ans (S aureus)

8- Catalase positive coagulase-negative β -hemolytic bacteria:

- A-Strep pyogens
- B-Staph aureus
- C-Coagulase-negative staph
- D-Enterococci

Ans (Coagulase-negative staph)

9- Eight months after prosthetic valve replacement, the most common organism causing infective endocarditis is:

- A-Staph.epidermidis
- B-Strep.Viridans
- C-Staph.aureus
- D-HACEK

Answer:- A

10- Most common site for staphylococcus carrier:

- A-Skin
- B-Nose
- C-Oropharynx
- D-Perineum

Ans(Nose)

11- Coagulase test differentiates:

- A- Staphylococci from streptococci
- B- Streptococci from enterococci
- C- Staph aureus from staph epidermidis
- D- Staph epidermidis from staph saprophyticus

Answer(Staph aureus from staph epidermidis)

12- Protein A of staphylococcus binds to:

- IgA
- IgG
- IgD
- IgE

Ans(IgG)

