

Infective endocarditis

MCQs

- The type of endocarditis most commonly found in patients who are intravenous drug abusers is?

- a. **Staphylococcus aureus infection of the tricuspid valve**
- b. S.aureus infection of the mitral valve
- c Haemolytic streptococcal infection of the tricuspid valve
- d. Hemolytic streptococcal infection of the mitral valve
- e. Pseudomonas aeruginosa infection of the pulmonic valve

- Eye manifestation in infective endocarditis : **Roth spot**

- Cause of death in malta fever : **infective endocarditis**

- IV drug user complaining of scenario of infective endocarditis , blood gram stain reveals G+ bacteria in cluster , what is treatment of choice :

Vancomycin (approved by dr. waleed)

- Clinical features in infective endocarditis include all of the following, except:

- a. Appearnace of new murmur or change in the quanti of eisting murmur
- b. Fever
- c. CHF
- d. Skin and eye lesions
- e. **No splenomegaly**

Answer: E (A wide variety of diseases are associated with splenomegaly, or enlargement of the ... Such as in subacute bacterial endocarditis or infectious mononucleosis ... <http://emedicine.medscape.com/article/206208-overview>)

- All the following cardiac lesions are associated with high risk of infective endocarditis Except.

- a- VSD
- b- combined mitral valve disease
- c- aortis stenosis
- d- **Atrial septal defect**
- e- Aortic regurgitation

- ORGANISM RESPOSIBLE OF SUBACUTE ENDOCARDITIS one is true

- a)streptococcus pyogenes
- b)B haemolytic streptococcus
- c)**streptococcus viridians**
- d)stafyllococcus aures
- e)H pylori