

# CVS- pathology

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Archive

Lecture 1

Rheumatic heart disease

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1—Most common cause of mitral stenosis?

- a. Chronic rheumatic valve disease
- b. Acute rheumatic fever

Answer : a

2—10-year-old girl develops subcutaneous nodules over the skin of her arms and torso 3 weeks after a bout of acute pharyngitis. She manifests choreiform movements and begins to complain of pain in her knees and hips. Particularly with movement. A friction rub is heard on auscultation of her chest. An abnormality detected by which of the following serum laboratory findings is most characteristic of the disease affecting this girl? Select on:

- a. Anti-streptolysin O antibody titer
- b. Antinuclear antibody titer
- c. Creatinine level
- d. Rapid plasma test
- e. Troponin I level

Answer : a

3—regarding the revised Jones criteria for diagnosing acute rheumatic fever which of the following is incorrect :

Answer: swelling arthritis that is relieved with aspirin and erythema marginatum

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4—Which of the following is true ?

30% of patients with streptococcus A pharyngitis have RF

5—All of the following about rheumatic fever are true, except?

Include children under 2 years

6—regarding the revised Jones criteria for diagnosing acute rheumatic fever which of the following is incorrect:

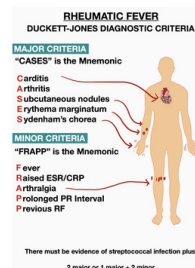
swelling arthritis that is relieved with aspirin and erythema marginatum

سؤال من د. متيم

7—All of the following are major criteria for Rheumatic fever except:

- a. Arthritis
- b. Carditis
- c. Subcutaneous nodules
- d. Erythema nodosum
- e. Sydenham chorea

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Answer : d

اللَّهُمَّ صَلِّ عَلَى سَيِّدِنَا مُحَمَّدٍ