

In Cardiology

Specifically, patients with uncomplicated pericarditis have a "pleuritic" type of chest pain, sometimes radiating to the one or both shoulders that decreases in intensity when the patient sits up and leans forward. Occasionally, however, the patient will describe a dull, oppressive discomfort much like that of angina or myocardial infarction. In this setting, listen carefully for a pericardial friction rub, specific for acute pericarditis. On the electrocardiogram, look for widespread ST elevation or P-R depression

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CARDIOLOGY QUESTIONS

- 1. Anti arrhythmic drug causing lupus like syndrome
- 2. Drug used to suppress frequent ventricular tachycardia in brugada syndrome
- 3. Cardiac lesion seen in ankylosing spondylitis
- 4. Ionotropic agent does not have ionotropic effect
- 5. Complications are least in radiofrequency ablation of which accessory pathway?
- 6. Myocardial bridging is most common in which coronary artery
- 7. Most common game associated with commotiocordis
- 8. Cabrera sigh is seen in
- 9. CAD patient on treatment develops skin rash, leucopenia, thrombocytopenia-drug responsible?
- 10. Most potent endogenous cardiostimulatory peptide?

CARDIOLOGY ANSWERS

- 1. Procainamide
- 2. Quinidine
- 3. Aortic regurgitation
- 4. Nesiritide
- 5. Left lateral pathway
- 6. LAD
- 7. Baseball
- 8. Old MI +LBBB
- 9. Ticlopidine
- 10. Urotensin