

Cardiologie

1. CS. Tick the ECG sign of sinus bradycardia:

- a) PQ interval 0.22 sec
 - b) Irregular RR intervals
 - c) Atrial and ventricular frequency >70 b/min
 - d) QRS complex more than 0.14 mm/sec
 - e) Atrial and ventricular frequency < 60 b/min
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2. CS. Tick the excepting ECG sign in sinus tachycardia:

- a) RR intervals regular
 - b) Atrial and ventricular frequency > 100 b/min
 - c) PQ interval 0.2 sec
 - d) QRS complex duration 0.1 sec
 - e) Presence of P waves before each QRST complex
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3. CS. Tick the ECG sign of respiratory arrhythmia:

- a) QRS complex is more than 0.1 sec
 - b) Missing P wave before QRS
 - c) Present of "F" wave between the QRST complexes
 - d) Cyclical shortening intervals R - R in inspiration
 - e) Cyclical lengthening intervals R - R to inspiration missing
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4. CS. Mention the clinical sign of paroxysmal supraventricular tachycardia:

- a) High heart rate
 - b) Tachycardia onset is sudden
 - c) Tachycardia onset is gradual
 - d) Vagal manœuvres stops tachycardia attack
 - e) Tachycardia attack stops sudden
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5. CS. Tick the ECG sign in reciprocal atrioventricular tachycardia with acceding ways:

- a) PQ interval 0.2 mm sec
 - b) Negative P waves in DII, DIII, aVF and positive in aVR following QRS
 - c) Irregular RR interval
 - d) QRS duration > 0.14 sec.
 - e) Usually aberrant QRS complex
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