

Quiz



1. The heart rate of this dysrhythmia is ____ beats per minute.

- A) 180
- B) 214
- C) 225
- D) 250

2. With this dysrhythmia the:

- A) PR intervals get progressively longer in duration in a cyclical manner
- B) ST segments are inverted
- C) QRS complexes alternate between upright deflections and downward deflections
- D) regularity is regular

3. This dysrhythmia is:

- A) multifocal atrial tachycardia
- B) torsades de pointes
- C) electrical alternans
- D) monomorphic ventricular tachycardia

Answer on page No. 56

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