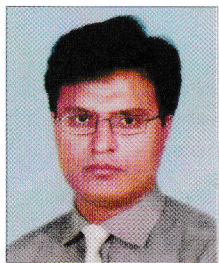
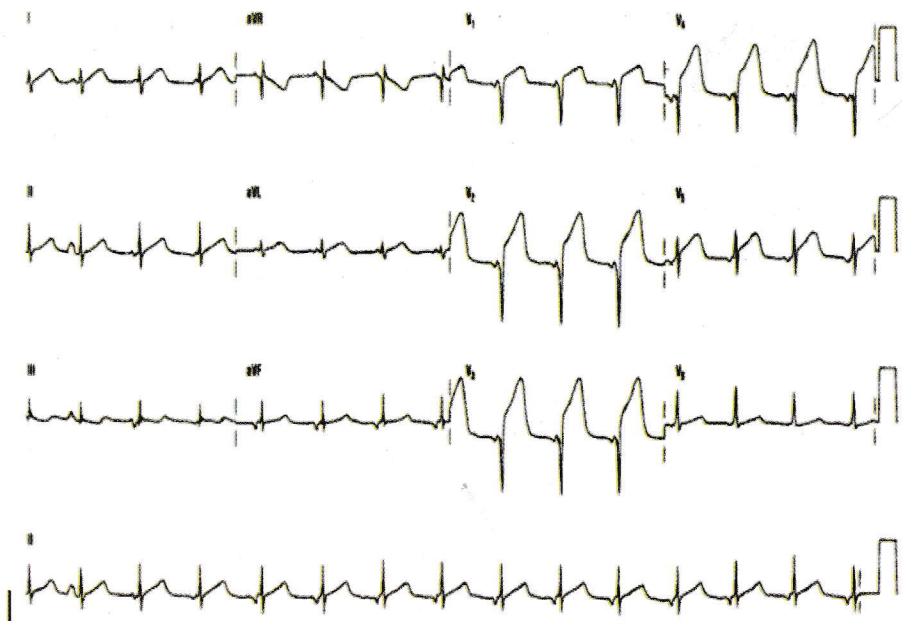


ECG QUIZ



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Look at the ECG above and answer the following question.

1: If there is ST elevation in lead V5 but there is no ST elevation in V6, you cannot call it an anteroseptal wall AMI with lateral extension.

- A: TRUE
- B: FALSE

2: Mild ST segment elevation that is concave upward in leads V1 and V2 is always pathological and a sign of AMI.

- A: TRUE
- B: FALSE

3: Any ST segment elevation in a patient complaining of chest pain or other cardiac related symptoms is a sign of myocardial injury/infarct until proven otherwise!

- A: TRUE
- B: FALSE

4: The ST segment elevations in AMIs can be:

- A: Concave upward
- B: Concave downward
- C: Flat
- D: Tombstone
- E: All of the above

5: The anterior leads are:

- A: I and aVL
- B: II, III and aVF
- C: V1 and V2
- D: V3 and V4
- E: V5 and V6

6: The lateral leads are:

- A: I and aVL
- B: II, III and aVF
- C: V1 and V2
- D: V3 and V4
- E: V5 and V6
- F: A and E are correct.

7: The septal leads are:

- A: I and aVL
- B: II, III and aVF
- C: V1 and V2
- D: V3 and V4
- E: V5 and V6

ANSWERS

- | | | |
|-----|-----|-----|
| 1-B | 2-B | 3-A |
| 4-E | 5-D | 6-F |
| 7-C | | |