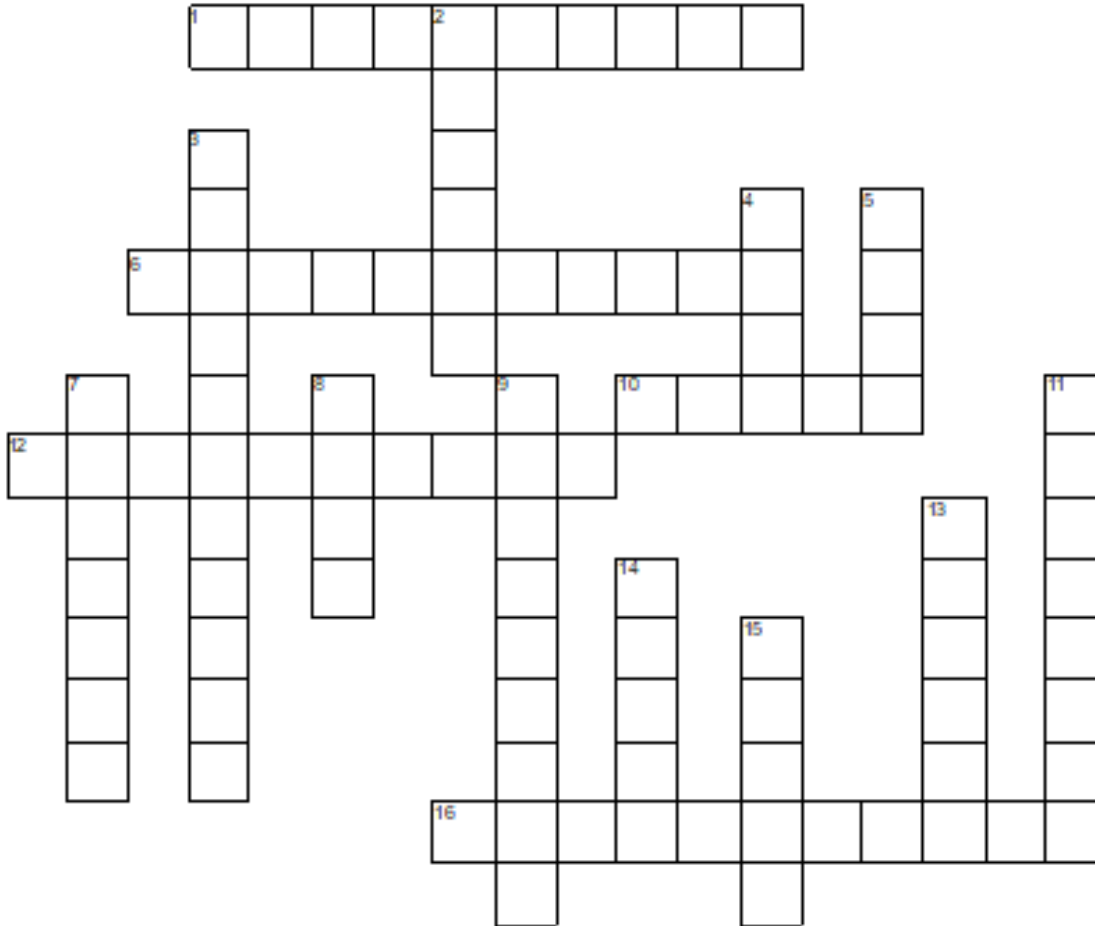


# EKG Crossword 2



## ACROSS

- 1 If the ST segment is elevated, the patient is having a \_\_\_\_\_ infarction.
- 6 When the SA Node paces the heart greater than 100 bpm, it is known as sinus \_\_\_\_\_.
- 10 Leads V1 through V6 are known as the \_\_\_\_\_ leads.
- 12 \_\_\_\_\_ foci paces the heart at a rate of 40-60 bpm.
- 16 \_\_\_\_\_ foci paces the heart at a rate of 20-40 bpm.

## DOWN

- 2 A large "Q" wave indicated a previous heart \_\_\_\_\_.
- 3 When the SA Node paces the heart slower than 60bpm, it is known as sinus \_\_\_\_\_.
- 4 To determine the heart rate, first find an "R" \_\_\_\_\_ that falls on a thick black line.
- 5 Leads V5 and V6 measure electrical activity over the \_\_\_\_\_ side of the heart.
- 7 The first thick black line following your starting "R" wave is three \_\_\_\_\_ bpm.
- 8 Leads I, II, III, AVR, AVL, and AVF are known as the \_\_\_\_\_ leads.
- 9 The SA Node is the heart's dominant \_\_\_\_\_.
- 11 Leads II, III, and AVF measure electrical activity over the \_\_\_\_\_ aspect of the heart.
- 13 \_\_\_\_\_ foci paces the heart at a rate of 60-80 bpm.
- 14 Leads V1 and V2 measure electrical activity over the \_\_\_\_\_ side of the heart.
- 15 If the "P" wave is absent, the left and right \_\_\_\_\_ are not contracting.

# EKG Crossword 2

