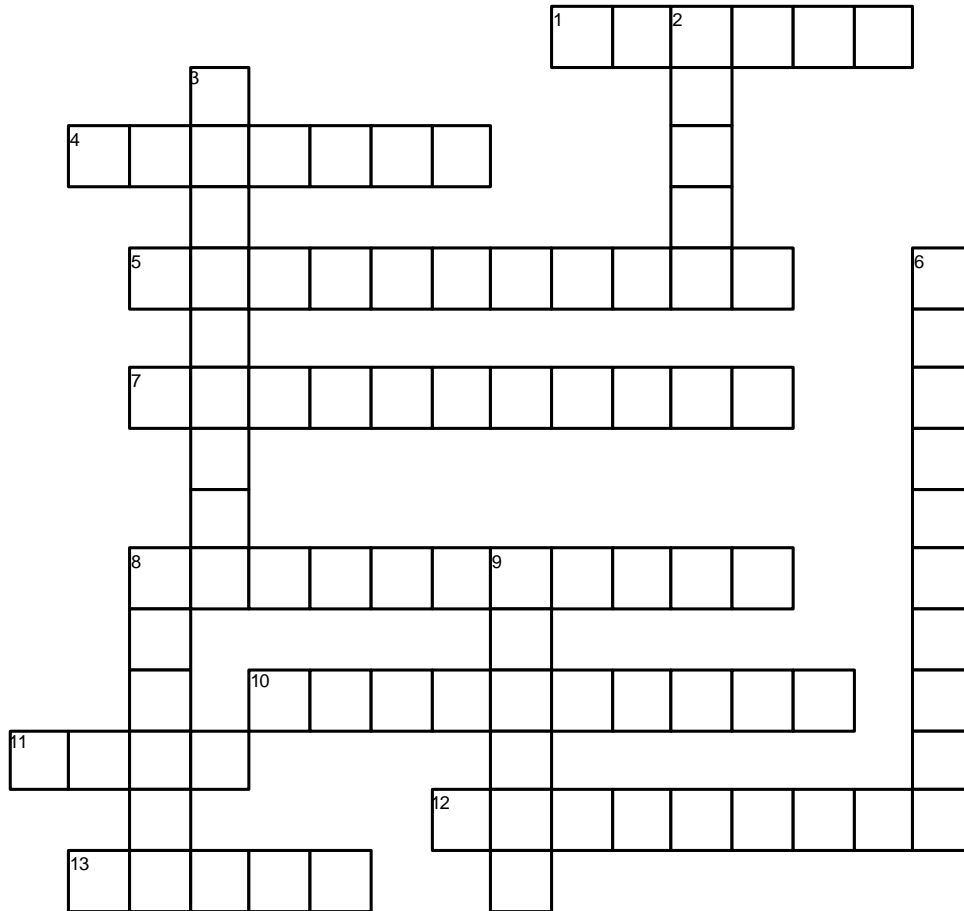


# EKG Crossword



## ACROSS

- 1 The thick wall that separates the left side of the heart from the right side is called the \_\_\_\_\_.
- 4 Repolarization occurs when muscle cells go from being positively charged back to their normal negatively charged resting state.
- 5 When the myocardium is \_\_\_\_\_, the cells go from being negatively charged to being positively charged.
- 7 A heart rate of 125 at rest is termed \_\_\_\_\_.
- 8 A heart rate of 45 at rest is termed \_\_\_\_\_.
- 10 The QRS complex represents depolarization (contraction) of the \_\_\_\_\_.
- 11 The PR Interval represents the pause at the AV \_\_\_\_\_.
- 12 The \_\_\_\_\_ arteries carries blood from the right ventricle to the lungs.
- 13 The left and right pulmonary \_\_\_\_\_ carries blood from the lungs to the left atrium.

## DOWN

- 2 There is a \_\_\_\_\_ at the AV node, to allow blood time to flow into the ventricles.
- 3 The SA node is the primary \_\_\_\_\_ of the heart.
- 6 Myocardial cells are \_\_\_\_\_ charged at rest.
- 8 The HIS \_\_\_\_\_ receives the electrical impulse from the AV node.
- 9 The P Wave represents contraction of the left and right \_\_\_\_\_.

# EKG Crossword

