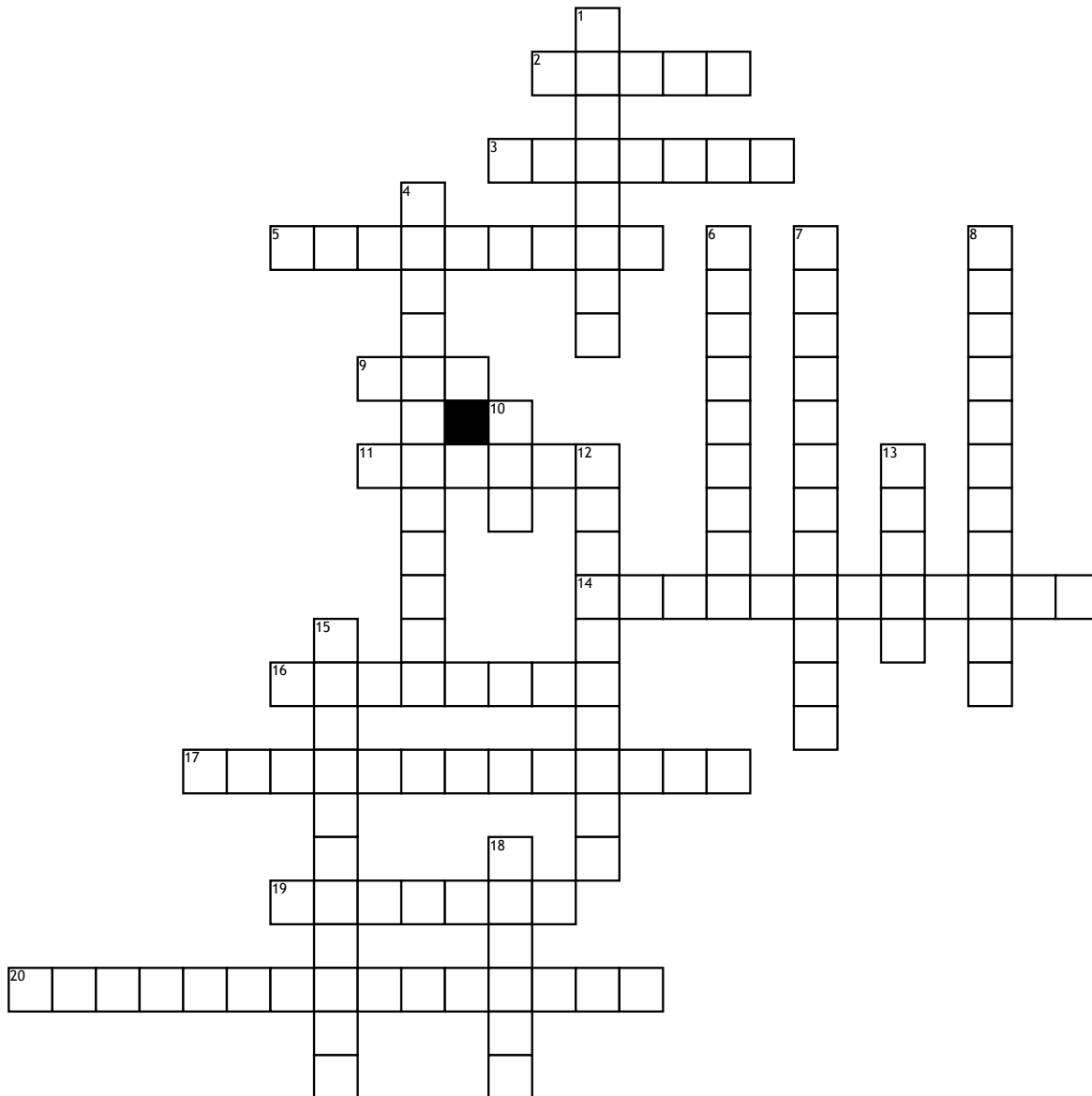


# Cardiac anatomy



## Across

2. Which ventricle has the most trabeculations?  
 3. Beginning of Q wave to the end of the T  
 5. The tricuspid leaflet only seen in the RVIT view  
 9. Graph of electrical activity of the heart  
 11. Pacemaker rate of 40-60 bpm  
 14. The ability of the cells to conduct impulses to adjacent cells.

16. Mitral valve leaflet that becomes aortic root  
 17. Coronary circulation returns to heart through  
 19. A leaky valve causing more volume in the atrium would affect  
 20. Round structure seen in PLAX

## Down

1. End of T wave to beginning of Q  
 4. The volume of blood that leaves with every heart beat.

6. Blood pressure medication would affect

7. The ability of the cardiac cells to generate an impulse without a nerve stimulus.  
 8. The greater the stretch the greater the  
 10. Aortic cusp without coronary  
 12. Outermost layer of heart muscle  
 13. Another name for the opening for coronary arteries  
 15. Innermost layer of heart  
 18. Pacemaker of heart