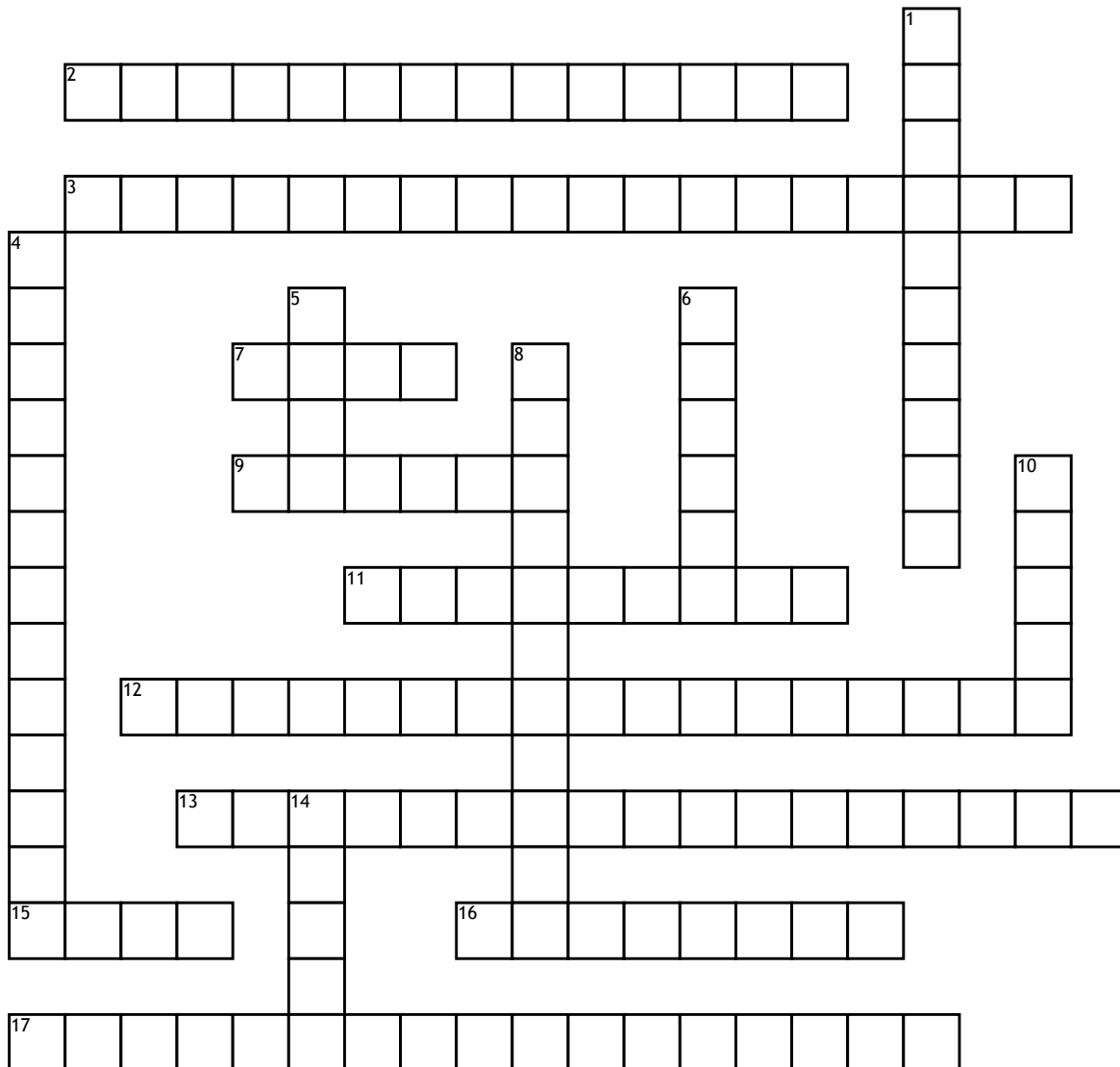


EKG WEEK 5



Across

2. PHYSICAL CONDITION AT THE TIME OF THE TEST IS PATIENT'S _____.

3. AMOUNT OF AIR THAT CAN BE FORCIBLY INSPIRED AFTER NORMAL INHALATION.

7. INCREASED FLOW RATES WITH PEAK FLOW METER INDICATE A POSITIVE RESPONSE TO MEDICATION. TRUE OR FALSE

9. POSITION IN WHICH SPIROMETRY TEST SHOULD BE PERFORMED.

11. AN INFECTIOUS LUNG CONDITION

12. AMOUNT OF AIR THAT CAN BE FORCIBLY EXHALED AFTER NORMAL EXHALATION.

13. VOLUME OF AIR AT PEAK INSPIRATION; EQUALS SUM OF ALL 4 VOLUMES

15. RESPIRATORY RATE FOR CHILDREN IS FASTER THAN ADULT RATE. TRUE OR FALSE

16. VOLUME OF AIR LEFT IN LUNGS AT THE END OF EXHALATION.

17. PULMONARY FUNCTION TESTS MEASURE LUNG _____ AND _____.

Down

1. MEASURING ELASTICITY OF LUNGS, ABILITY TO EXHALE AND STRENGTH OF RESPIRATORY MUSCLES INVOLVES A _____ TEST

4. PHYSICIAN WHO SPECIALIZES IN LUNG DISEASES

5. PEAK FLOW METER ENABLES AN ASTHMA PATIENT TO SELF-MONITOR ABILITY TO MOVE AIR IN AND OUT OF THEIR LUNGS. TRUE OR FALSE

6. PULSE OXIMETER DETERMINES _____ CONCENTRATION IN ARTERIAL BLOOD.

8. AMOUNT OF AIR INHALED OR EXHALED DURING NORMAL BREATHING.

10. MECHANICAL LUNG CONDITIONS CAN BE TREATED WITH ANTIBIOTICS. TRUE OR FALSE

14. SPIROMETRY TEST SHOULD BE REPEATED _____ TIMES.