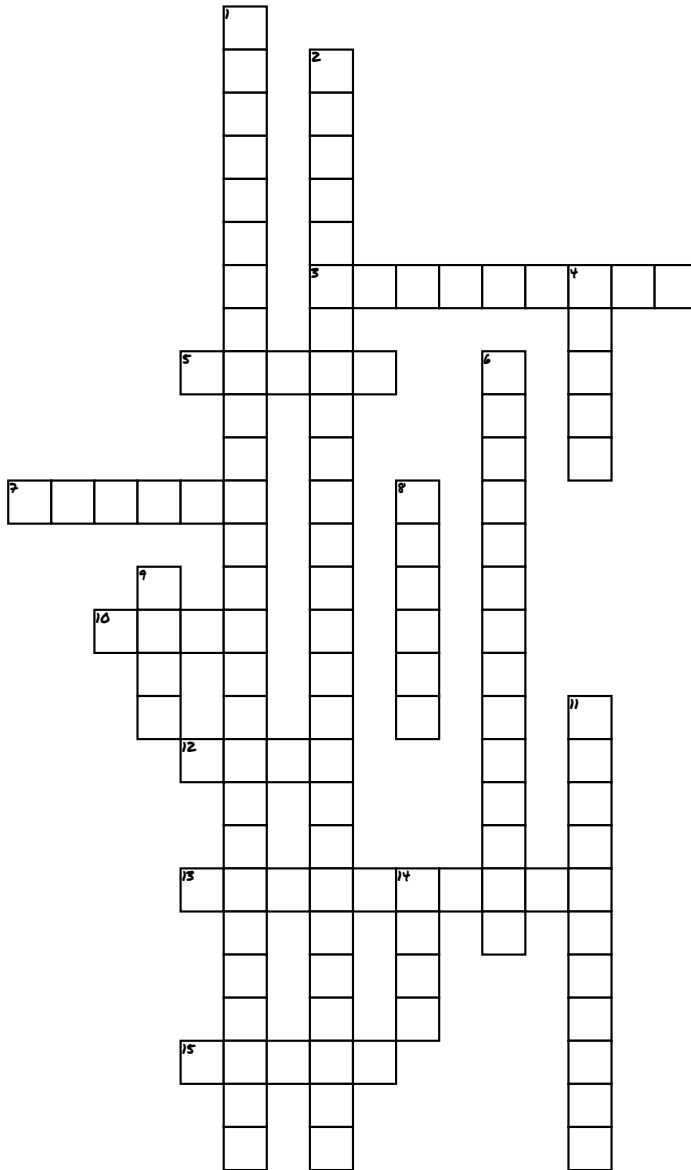


APP OF HEART AND BLOOD VESSELS IN CHILDREN



ACROSS

3. ARTERY CHANNELS

OXYGEN-POOR BLOOD FROM THE RIGHT VENTRICLE INTO THE LUNGS, WHERE OXYGEN ENTERS THE BLOODSTREAM.

5. ECHO CAN BE USED TO DETECT THE PRESSURE IN THE CHAMBERS OF THE HEART AND IT'S SURROUNDING VESSELS. TRUE OR FALSE

7. 1. HOW LONG DOES THE NEOFETAL PERIOD LAST?

10. THE CLAMPING OF THE UMBILICAL CORD CLOSES THE FORAMEN OVALE. TRUE OR FALSE

12. HOW MANY CHAMBERS DOES THE HEART HAVE?

13. THE PULMONARY VEINS BRING OXYGEN-RICH BLOOD TO THE

15. NORMAL K⁺ LEVELS ARE THE SAME FOR NEWBORNS AND OLDER CHILDREN/ADULTS TRUE OR FALSE

DOWN

1. BRING OXYGEN-POOR BLOOD FROM THE BODY INTO THE RIGHT ATRIUM.

2. WHAT CONGENITAL HEART DEFECT CAUSES CYANOSIS IN CHILDREN?

4. CHANNELS OXYGEN-RICH BLOOD TO THE BODY FROM THE LEFT VENTRICLE.

6. WHAT FLORA IS PRESENT OF NEWBORN INTESTINE DURING 10-20 HOURS AFTER BIRTH?

8. LET BLOOD FLOW FORWARD AND PREVENT THE BACKWARD FLOW.

9. SERUM DIGOXIN LEVELS ARE 0.8-2.9 UG/L TRUE OR FALSE

11. SUPPLEMENTARY FEEDING IS:

14. BREATHING STIMULATES THE CLOSURE OF THE DUCTUS ARTERIOSUS. TRUE OR FALSE