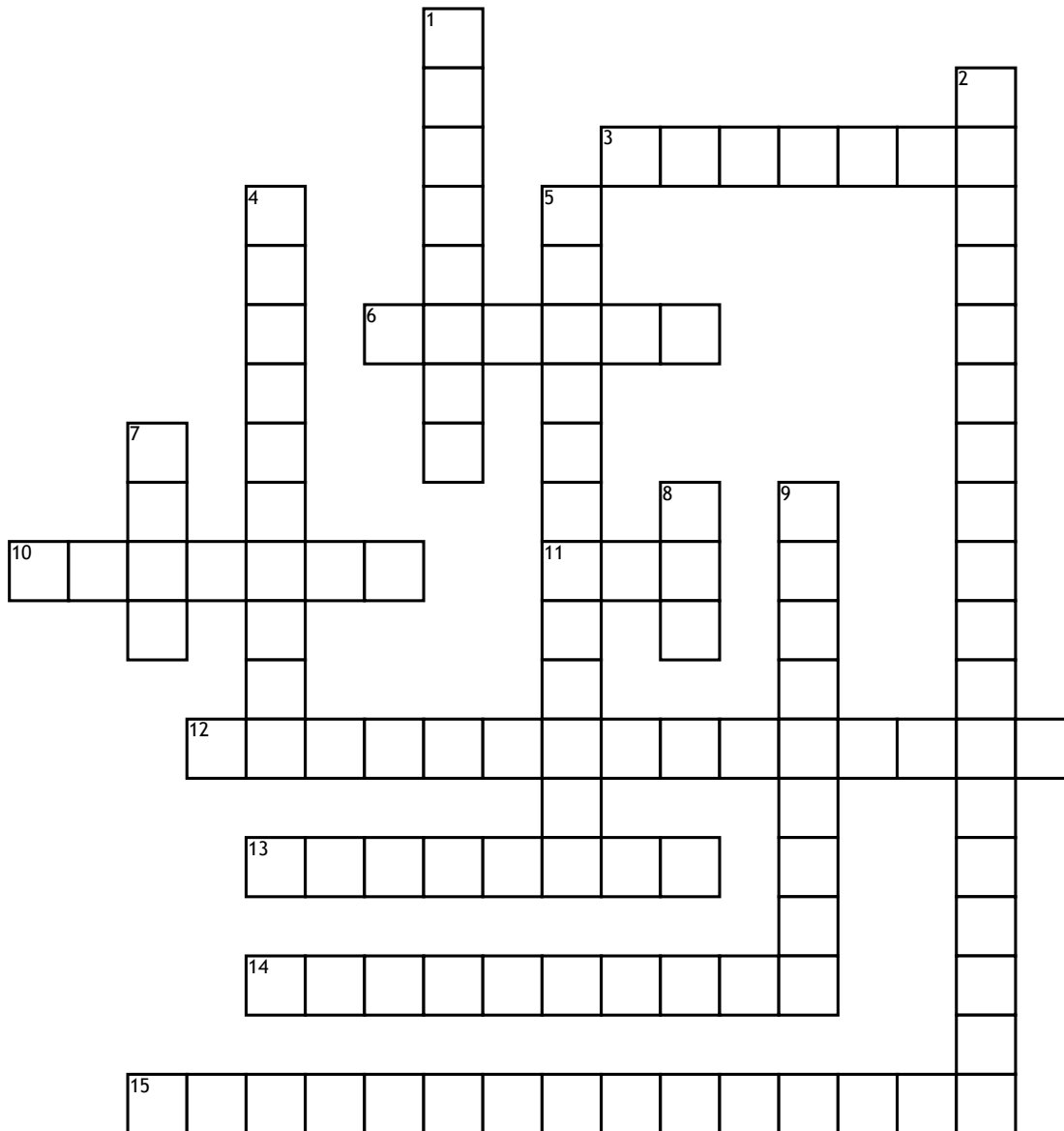


Name: _____

Date: _____

Renal



Across

3. A NONESSENTIAL AMINO ACID

6. CONDITION IN WHICH PROTEIN WASTES ARE CIRCULATING IN THE BLOOD

10. END PRODUCTS OF NUCLEOPROTEIN METABOLISM

11. SUDDENLY OCCURRING FAILURE OF THE KIDNEYS

12. HARDENING OF THE RENAL ARTERIES

13. USED WHEN THE KIDNEYS ARE NO LONGER ABLE TO PERFORM NORMALLY

14. FILTERING UNIT IN THE KIDNEYS

15. DEVELOPMENT OF STONES IN THE KIDNEY

Down

1. DECREASED OUTPUT OF URIN LESS THAN 500ML/DAY

2. WASTE REMOVAL FROM THE BLOOD BY USING SOLUTION ON THE ABDOMEN

4. END PRODUCT OF PROTEIN METABOLISM

5. CLEANSING OF THE BLOOD USING A MACHINE

7. STAGE AT WHICH THE KIDNEYS HAVE LOST MOST OR ALL OF THEIR ABILITY TO FUNCTION

8. RATE AT WHICH KIDNEYS FILTER THE BLOOD

9. INFLAMMATORY DISEASES OF THE KIDNEYS