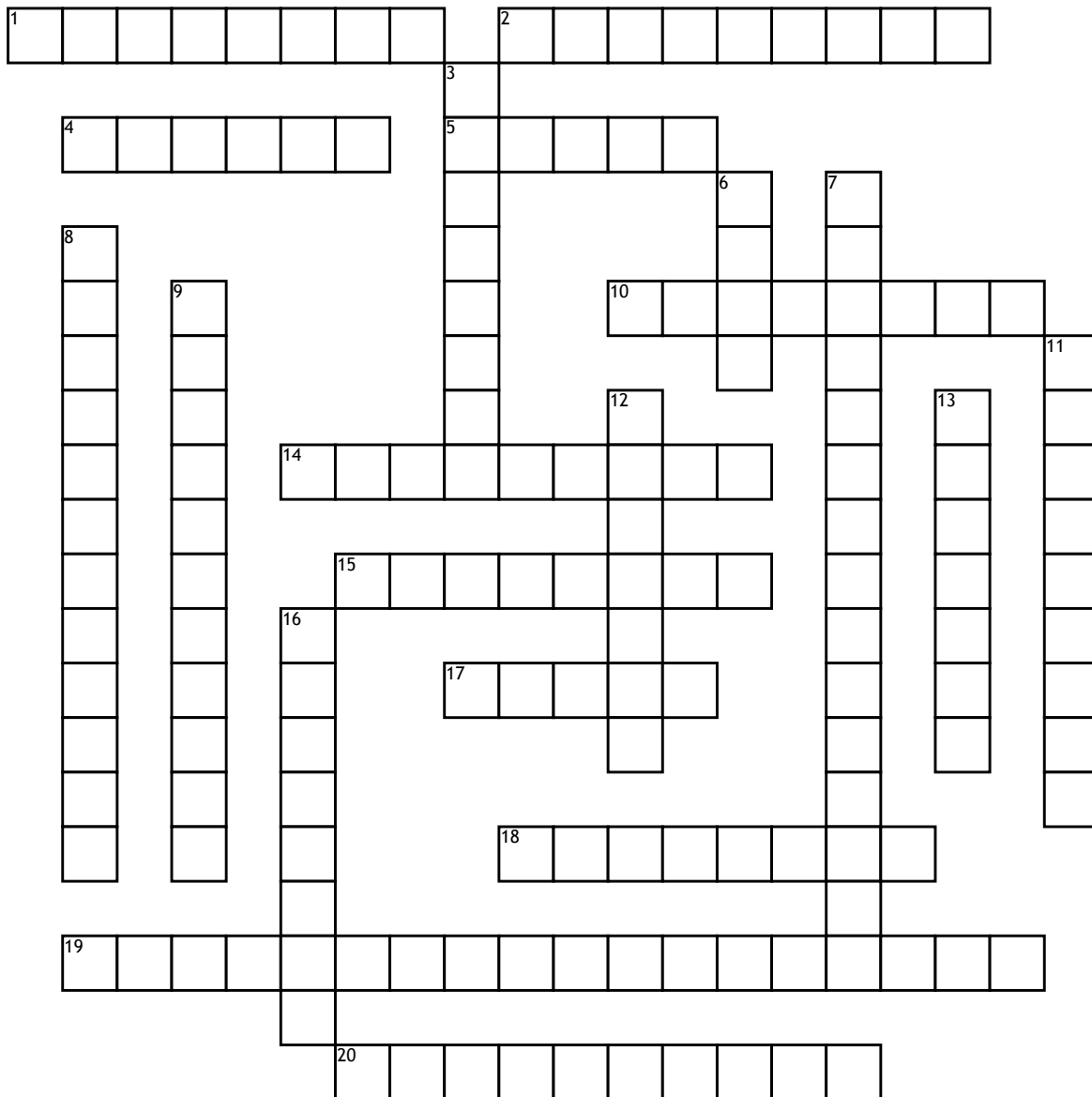


20208 Renal



Across

1. Process where fluids and waste products are removed from the body when the kidneys cannot do so
2. Obstruction of urine flow
4. Decrease seen with erythropoietin production
5. What size molecules remain when filtration occurs?
10. Hypoperfusion of the kidney
14. High levels with kidney disease

15. Restores adequate blood flow to kidneys

17. Term used to indicate time fluids are left in during peritoneal dialysis

18. Large amounts of urine

19. Diffusing surface is the surface of the peritoneum

20. Actual damage to the kidney tissue

Down

3. Less than 400 cc urine out in 24 hours

6. End product of protein metabolism

7. Reflects quantity and nature of particles

8. Access is through a fistula
9. Complication of peritoneal dialysis

11. Fever, weight gain, fatigue, flu-like symptoms

12. Surgical connecting of an artery to a vein

13. What to restrict with hemodialysis

16. Consists of water, lytes and other small molecules