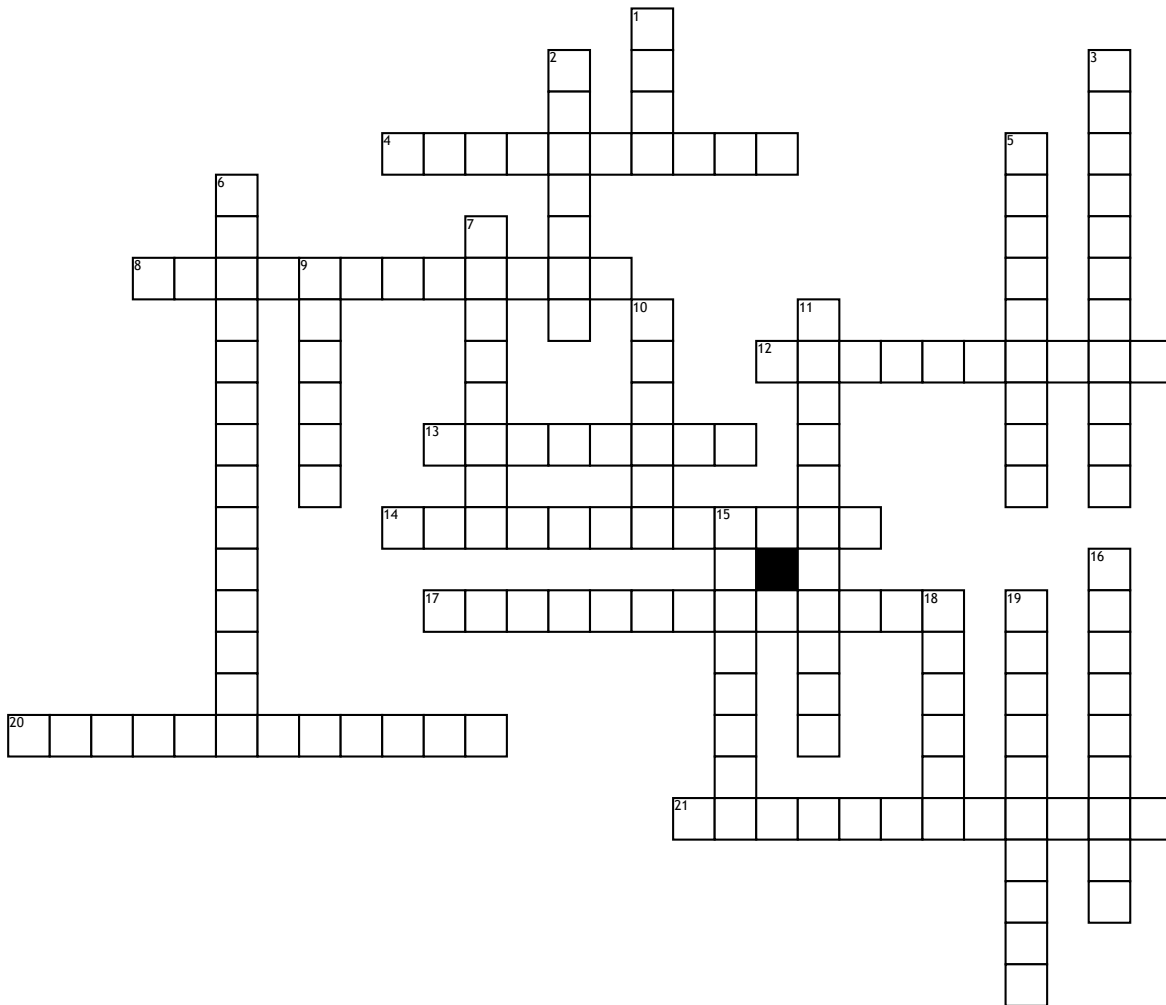


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Fluid & Electrolytes



## Across

4. the patient with hypocalcemia will have a positive \_\_\_\_\_ sign  
 8. the patient can have muscle weakness which can lead to absence of reflexes with this electrolyte imbalance  
 12. this type of tube feeding can cause hypernatremia  
 13. severe symptom of hyponatremia  
 14. hypokalemia can cause this life threatening cardiac problem  
 17. diarrhea can cause this electrolyte disturbance  
 20. hypoparathyroidism can cause this electrolyte disturbance  
 21. gastrointestinal fluid loss can cause this electrolyte disturbance

## Down

1. malignancy of this can cause hypercalcemia  
 2. this type of suction for bowel obstruction can cause hypokalemia  
 3. hypernatremia can cause this very serious condition  
 5. one way you can get hyponatremia is by giving this type of tube feeding  
 6. there is a second electrolyte disturbance that can cause a positive Trousseau's sign  
 7. the patient with hypermagnesemia may have muscle \_\_\_\_\_  
 9. when caring for a patient with hypocalcemia you should monitor the cardiac \_\_\_\_\_  
 10. the patient may complain of this when they have hypernatremia

11. vomiting can cause this electrolyte disturbance  
 15. low potassium can result in decreasing \_\_\_\_\_ leading to constipation  
 16. low sodium causes this muscle problem  
 18. hyperkalemia can cause this life threatening cardiac dysrhythmia which can lead to cardiac \_\_\_\_\_  
 19. the patient with hypercalcemia could have this depressed \_\_\_\_\_ reflexes