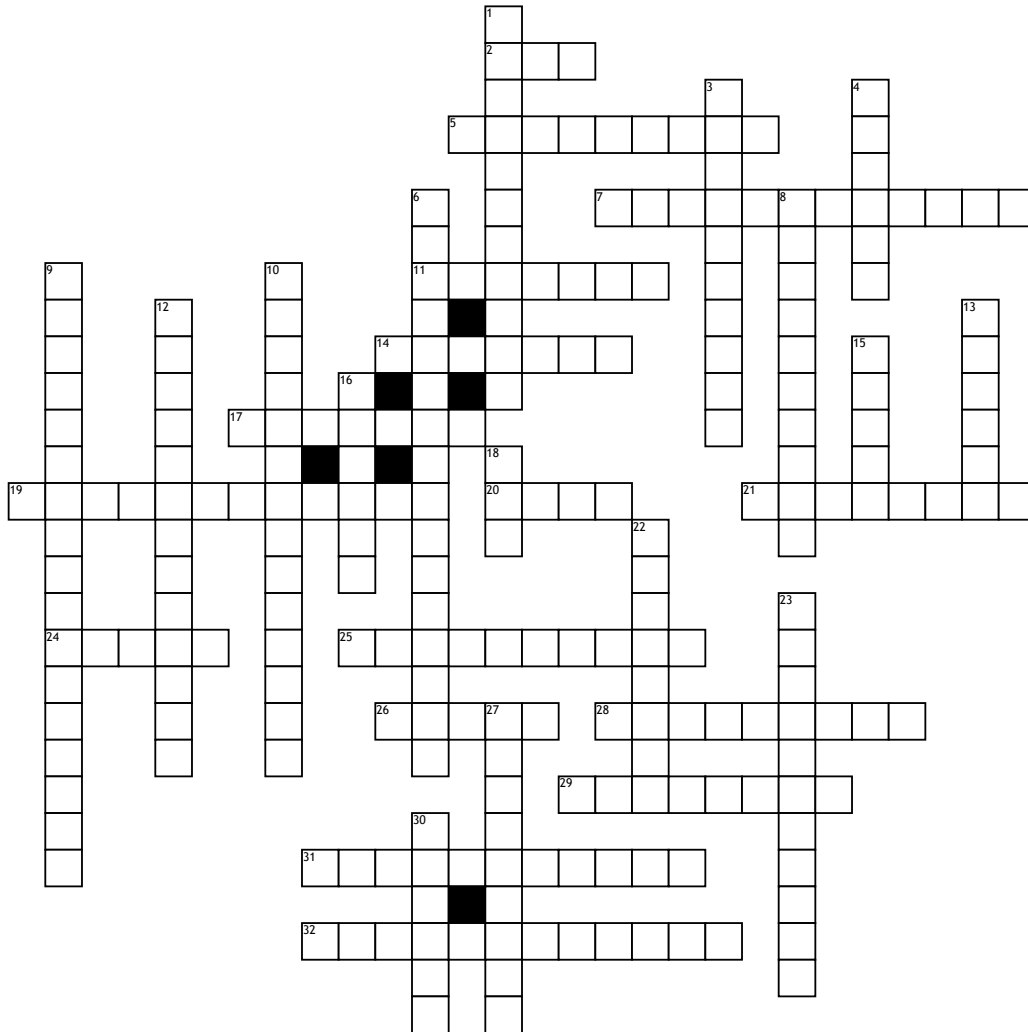


SIADH



Across

2. The lab values for SIADH would have a _____ serum osmolality.
 5. If treated with Lasix, you must monitor what lab values?
 7. SIADH results in low serum sodium concentration which is called?
 11. The nurse expects to find weight gain for a patient who recently underwent brain _____ and developed SIADH.
 14. A symptom of SIADH is decreased _____ output.
 17. Another name for SIADH is _____ ADH secretion.
 19. A specialist that treats diseases and conditions that affect the kidneys?
 20. The anti-diuretic hormone is low in Diabetes Insipidus and _____ in SIADH.
 21. Is there an increase or decrease of reabsorption of water by the kidneys in SIADH?
 24. What causes excessive fluid retention due to the abnormal production of ADH and the inability to excrete diluted urine?
 25. Excessive water retention results to which clinical manifestation?

26. One of the primary functions of Arginine Vasopressin (AVP) is to retain _____?
 28. ADH is stored and secreted (but not synthesized) by the posterior part of what gland?
 29. In both genders, it has an antidiuretic effect similar to that of ADH?
 31. SIADH is a condition in which excessive amounts of ADH results in water retention and a _____ state.
 32. What does the 3rd and 4th letters in SIADH stand for?

Down

1. Which hormone has the opposite effect of ADH?
 3. What loop diuretic is used to promote excretion of excess water?
 4. Both Diabetes Insipidus and SIADH will present with excessive _____.
 6. What types of symptoms will be seen with a drop in sodium concentration?
 8. What water channel protein causes water reabsorption in SIADH?
 9. What disorder is the opposite of SIADH?
 10. What antibiotic is used to treat resistant or chronic SIADH?

12. SIADH can cause brain swelling also known as?
 13. What is one common cause of SIADH?
 15. SIADH is more common on _____ adults.
 16. What electrolyte will show in excess in the urine if a patient has SIADH?
 18. What condition that alters volume status needs to be ruled out in order to diagnose a patient with SIADH?
 22. The symptoms of SIADH results from hyponatremia and are determined by its severity and _____ of onset.
 23. What is the main treatment for SIADH regarding fluids?
 27. Characteristics of SIADH is _____ release of ADH.
 30. To eliminate hyponatremia in SIADH the individual should eat foods and drinks high in?

Word Bank

excessive	Ectopic	hyposmolar	Sodium	surgery	Cerebral Edema
thirst	Increase	Nephrologist	Aldosterone	Furosemide	Sodium
rapidity	Tumors	Hyponatremia	Restriction	Demeclocycline	Antidiuretic
Oxytocin	Aquaporin 2	Potassium	Weight gain	water	urinary
Pituitary	Diabetes Insipidus	Gastrointestinal	CHF	high	older
SIADH	low				