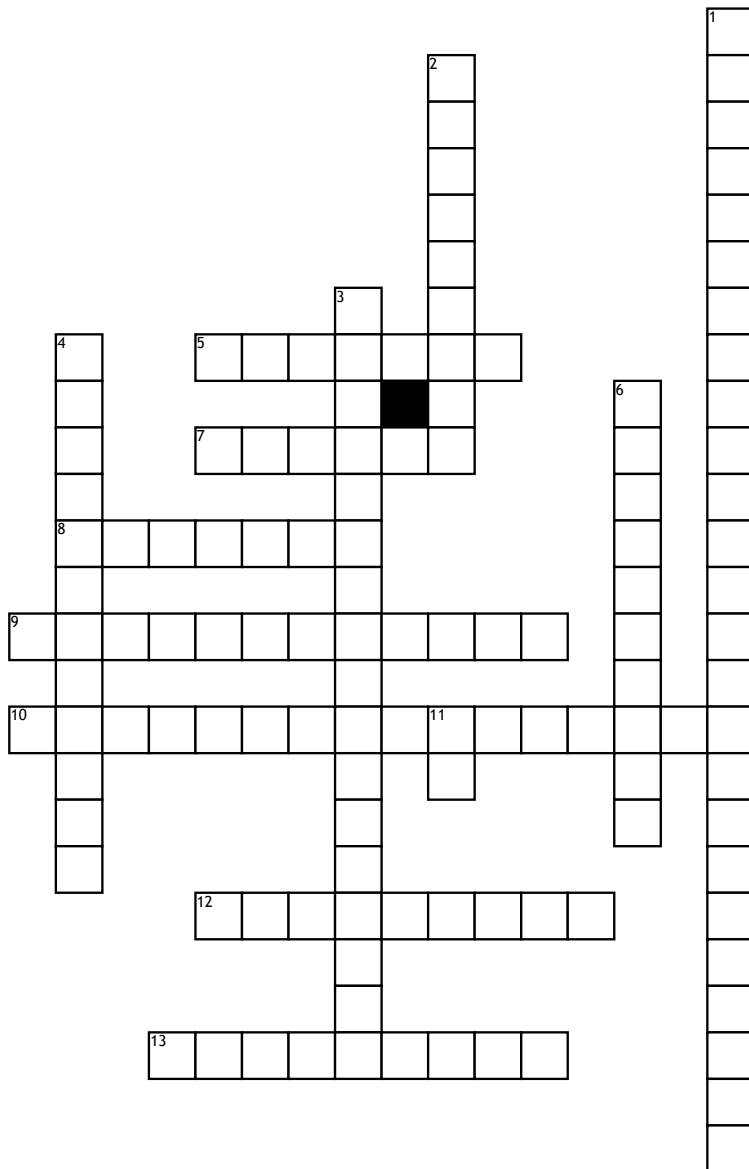


Fluid & Electrolyte Drugs



Across

5. _____ interacts with magnesium, causing heart block.
7. _____ is a major cation in the ECF.
8. _____ plays a role in normal bone and tooth formation
9. _____ drugs treat metabolic acidosis.
10. Chronic insufficient calcium intake can result in bone _____.

12. _____ treats preeclampsia and eclampsia in pregnant women.
13. Some adverse reactions of magnesium include _____ reflexes and respiratory paralysis.

Down

1. Drug interactions of potassium include ACE inhibitors, digoxin, and _____.
2. Adverse effects of sodium include pulmonary edema and _____ loss.

3. _____ is an alkalinizing drug.
4. Acute _____-tetany, cardiac arrest, vit D deficiency, parathyroid surgery, and alkalosis.
6. _____ drugs treat metabolic alkalosis.
11. ___ use of potassium only advised when oral replacement is not feasible or when hypokalemia is life threatening.