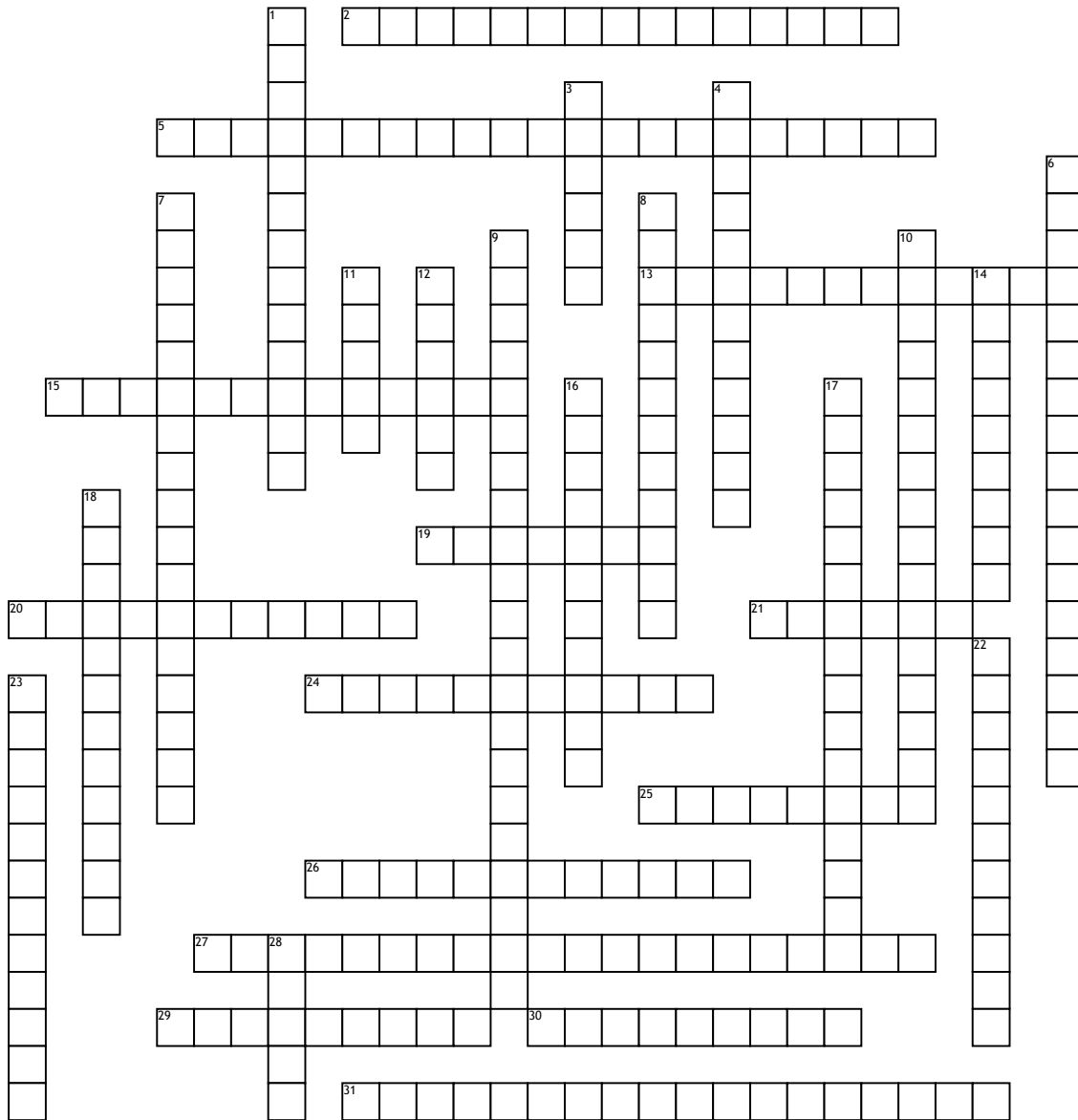


Name: _____

Med Surg I Exam II Crossword



Across

2. BP 120-139/80-89
5. This is acute and life threatening. Treated with IV vasodilators and nitro
13. Increased volume of red blood cells
15. Infiltration of a vesicant or irritant solution or medication into surrounding tissue
19. Affects deep tendon reflexes and bone
20. Stage of shock associated with hypoperfusion of organs, lungs begin to fail, hypoxemia, dysrhythmias, and ischemia
21. Disease process that begins when a cell is transformed by genetic mutation of cellular DNA
24. Surgical removal of spleen
25. Albumin and Dextran
26. Loss of ECF into a space that does not contribute to equilibrium between the ICF and ECF

Down

1. Hypokalemia is characterized in an EKG by
3. Circulatory shock state resulting from acute infection causing relative hypovolemia
4. Eosinophils, basophils, and neutrophils
6. Often due to kidney injury or CKD. Low pH and Bicarb
7. Anemia caused by a defect in production of RBCs
8. Wide QRS
9. High BP from an unidentified cause

10. localized pain, redness, warmth, swelling, and immobility of IV line extremity
11. Na, K, and Cl are present in
12. Most common electrolyte in the ECF
14. Normal range is 1.5 - 2.5
16. Peptides that affect fluid volume and cardiovascular function through excretion of sodium
17. Early HTN tx with thiazide diuretics or CCB is most effective for this population
18. Tetany, Trousades de Points, skeletal fractures, and positive Chvostek and Trousseau signs
22. Another name for 5 across
23. NS, lactated ringers, hypertonic solutions
28. hypoperfusion of tissues, hypermetabolism, & activation of inflammatory response