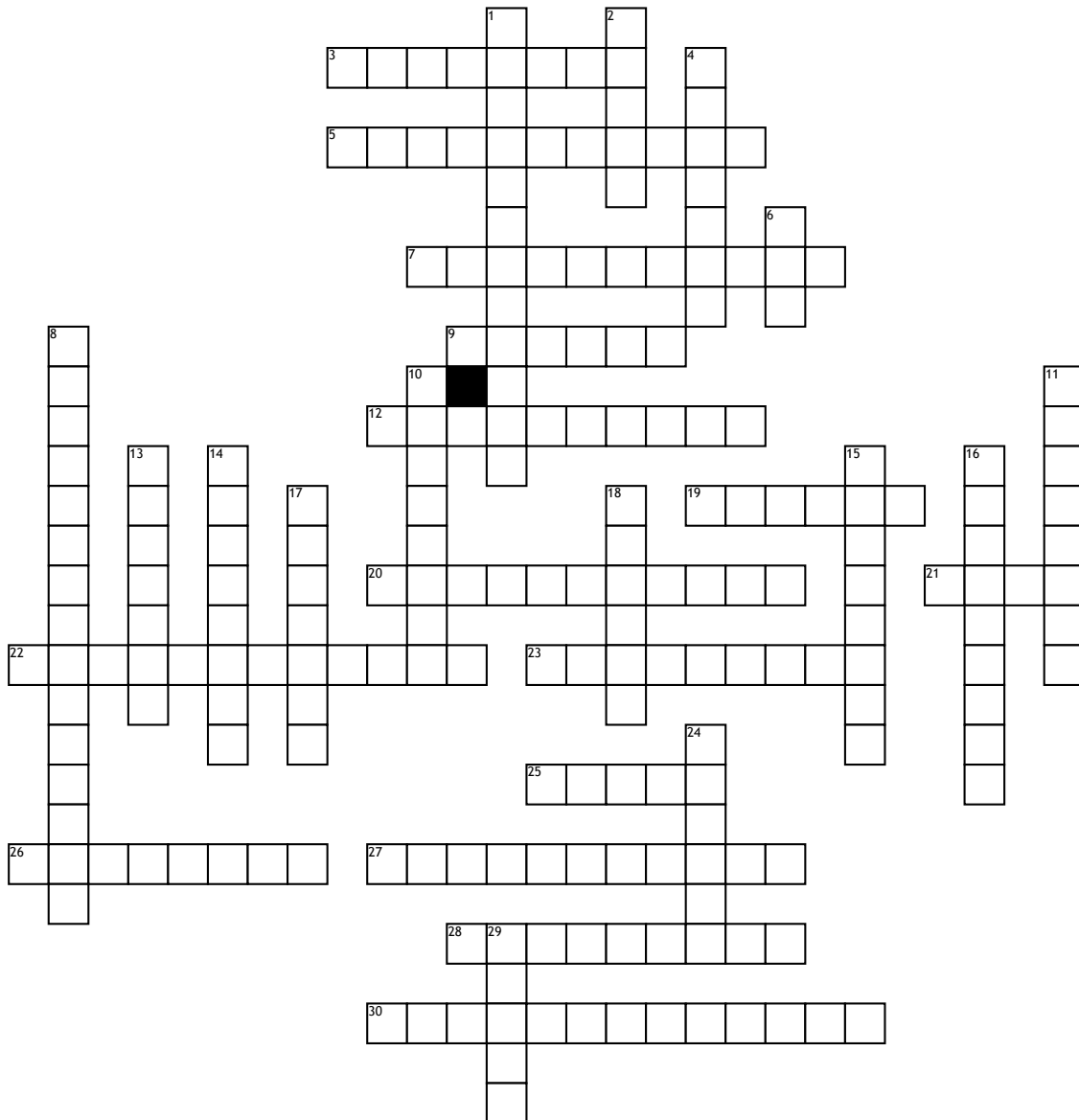


Hypertension in Pregnancy



Across

3. Hemolysis; elevated liver enzymes; low platelets HELLP
 5. This distinguishes gestational hypertension from preeclampsia
 7. Very low heart rate; symptom of magnesium toxicity
 9. A sign of decreased neurological function SLURRED
 12. Calcium channel-blocker antihypertensive; safe for use in pregnancy
 19. Tool used to determine neurological status REFLEX
 20. Nursing intervention if symptoms of magnesium toxicity are seen
 21. Caused by liver edema and stretching of the liver capsule EPIGASTRIC
 22. Caused by vasoconstriction and cerebral edema; classic sign of preeclampsia VISUAL
 23. Reversing agent for the drug used to treat severe preeclampsia CALCIUM

25. Serum magnesium level of 4-8 mg/dl THERAPEUTIC
 26. Serum magnesium level over 8mg/dl MAGNESIUM
 27. Maternal hypertension that occurs after 20 weeks gestation
 28. Destruction of erythrocytes; consequence of severe preeclampsia
 30. Over responsive or over-reactive reflexes

Down

1. Clinically defined by hypertension and proteinuria; with or without edema
 2. Hypertension in pregnancy effects mother and
 4. Consequence of severe preeclampsia; sudden uncontrolled electrical disturbance in the brain
 6. Massive bleeding from IV site, gums, ears, or nose
 8. Another name for respiratory depression
 10. Caused by cerebral vasoconstriction

11. The underlying cause of pre-eclampsia
 13. nursing care of gestational hypertension includes DAILY
 14. A word to describe low urinary output
 15. The only cure for preeclampsia
 16. Gestational HTN complicated by tonic-clonic seizures
 17. Drug used to prevent eclampsia MAGNESIUM
 18. Strict calculation of this is important for monitoring hypertension in pregnancy INTAKE AND
 24. Accompanied by hyperreflexia; involuntary rhythmic muscle contractions
 29. A hallmark sign of worsening preeclampsia SEVERE