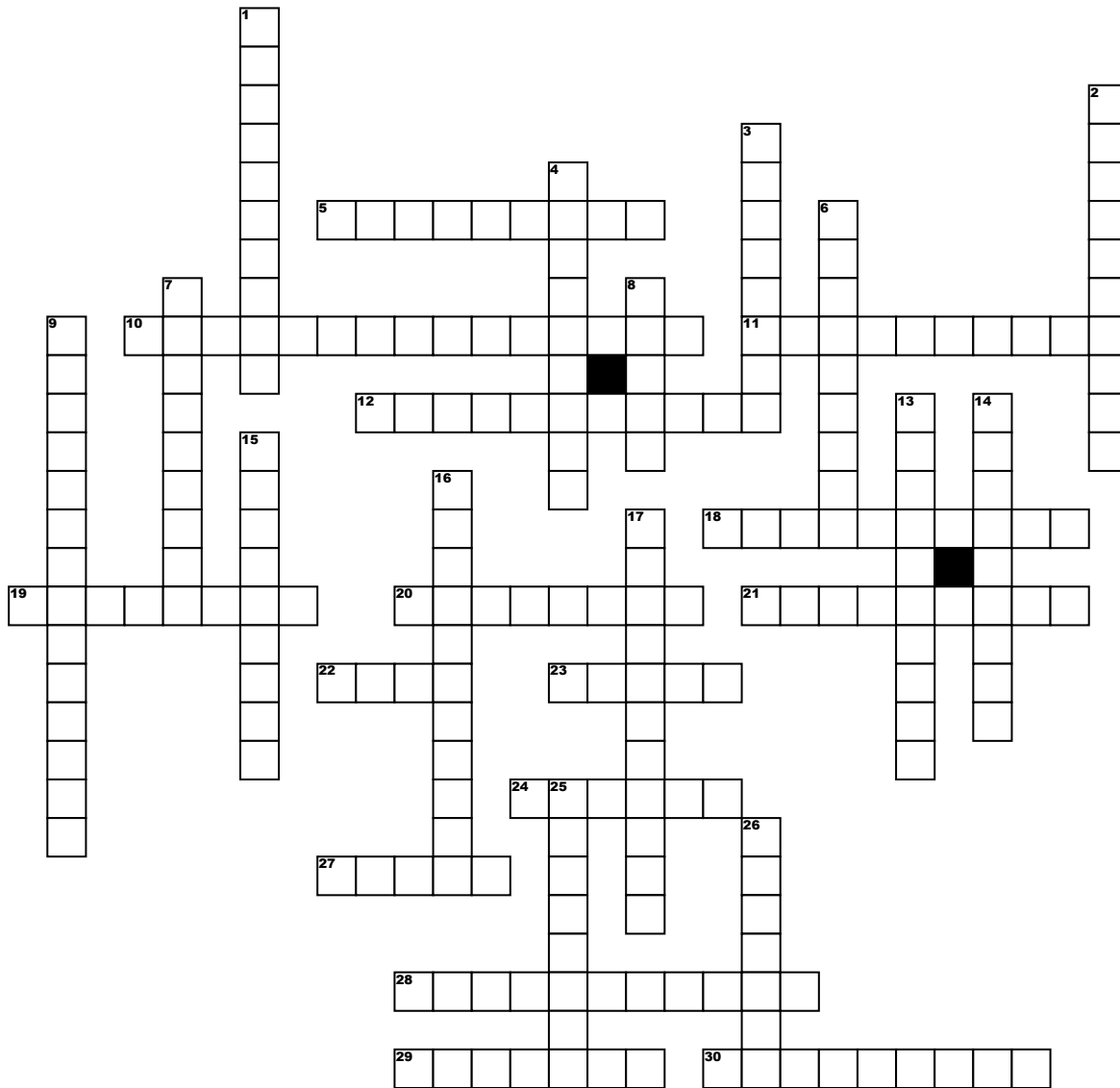


Name: _____

Date: _____

General and Local Anesthetics Crossword Puzzle



Across

5. More rapid onset, with greater amnesia and less post-operative sedation than diazepam.
10. Mechanism that can increase the resting PaCO₂ of all volatile anesthetics
11. Generic name of Terrell
12. Slowly metabolized by the fetus making it a poor choice epidural anesthesia in the parturient.
18. Dexmedetomidine is the active S-enantiomer of ?
19. Dexmedetomidine available as _____.
20. Prilocaine is available as _____.
21. A carboxylated imidazole derivative that is poorly soluble in water.
22. Form such mixture, which is marketed as _____.
23. In Guedel's sign this stage begins with slowing of respiration and heart rate and extends to complete cessation of spontaneous respiration (apnea).
24. Analgesic agents and are distinct from general anesthetics and hypnotics.

27. Local anesthetics are weak _____.
28. Unstable in soda-lime.
29. Anesthetics that decrease the metabolic activity of the brain
30. Generic name of Sepacol.

Down

1. Inapsine is the brand name of _____.
2. Antagonist that can terminate the action of benzodiazepine.
3. Anesthetics that necessary to be administered using vaporizers.
4. Halothane is available as a _____.
6. A spinal anesthetics formulation containing procaine.
7. Lidocaine is available as _____.
8. Anesthesia refers to loss of sensation in a limited region of the body.
9. Is now being explored for short-duration spinal anesthesia as an alternative to lidocaine.
13. The easiest anesthetics end point to measure.

14. Unique among the amino-amide anesthetic in having a thiopene rather than a benzene ring.
15. The E in EMLA means?
16. Often avoided for techniques that demand high volumes of concentrated anesthetics.
17. A water-soluble prodrug of propofol.
25. The most frequently administered drug for induction of anesthesia and has largely replaced barbiturates for this use.
26. Anesthetics that currently describe by the minimal alveolar concentration (MAC) required to prevent a response to a surgical incision