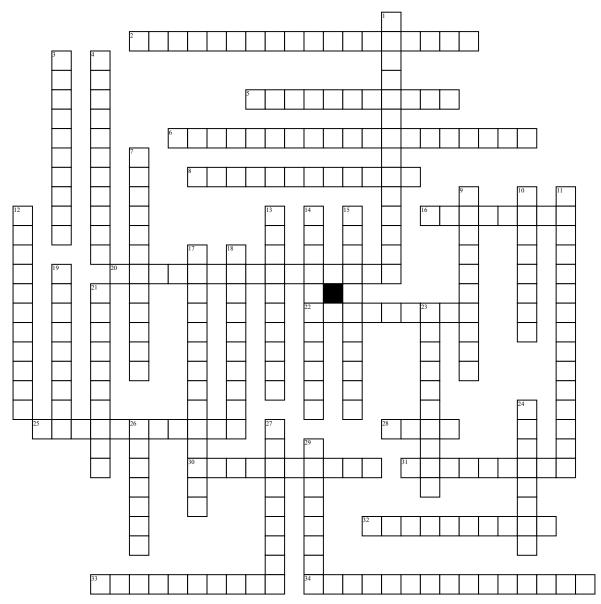
General & Local Anesthesia



Across

- 2. Stage 3 in Guedel's Signs
- 5. Ultane
- **6.** Stage 4 in Guedel's Signs
- **8.** Characterized by decreased consciousness from which the patient is
- not easily aroused. **16.** Ketalar
- **20.** Highly selective Alpha2- adrenergic agonist.
- 22. Stage 1 in Guedel's signs
- **25.** A popular choice for major peripheral blocks.
- **28.** Eutectic Mixture of Local Anesthetics
- **30.** Medium rate of onset and recovery.
- **31.** Is an intravenous anesthetic with hypnotic but not analgesic effects.

- **32.** Its pronounced lipophilicity has relegated its application to topical anesthesia.
- **33.** Has the highest clearance of the amino-amide anesthetics.
- **34.** Chirocaine

Down

- **1.** Use as an epidural agent in obstetrical anesthesia.
- **3.** Stage 2 in Guedel's Signs
- **4.** Water-soluble prodrug of propofol.
- 7. Brevital
- **9.** Has limited application due to its poor block characteristic.
- **10.** Prilocaine
- 11. Predex
- **12.** A popular choice for epidural infusion for control of labor and postoperative pain.

- **13.** It is the easiest anesthetic end point to measure.
- 14. Carbocaine
- **15.** Naropin
- **17.** Prolonged exposure to nitrous oxide decreases methionine synthase activity.
- **18.** Suprane
- 19. Halothane
- **21.** Articaine
- **23.** Is an important determinant of the speed induction.
- **24.** Dissociative anesthesia
- **26.** The ablation of memory arises from several location in the CNS.
- 27. Lidocaine
- **29.** Used during maintenance of anesthesia and is a common choice for sedation in the setting of monitored anesthesia care.