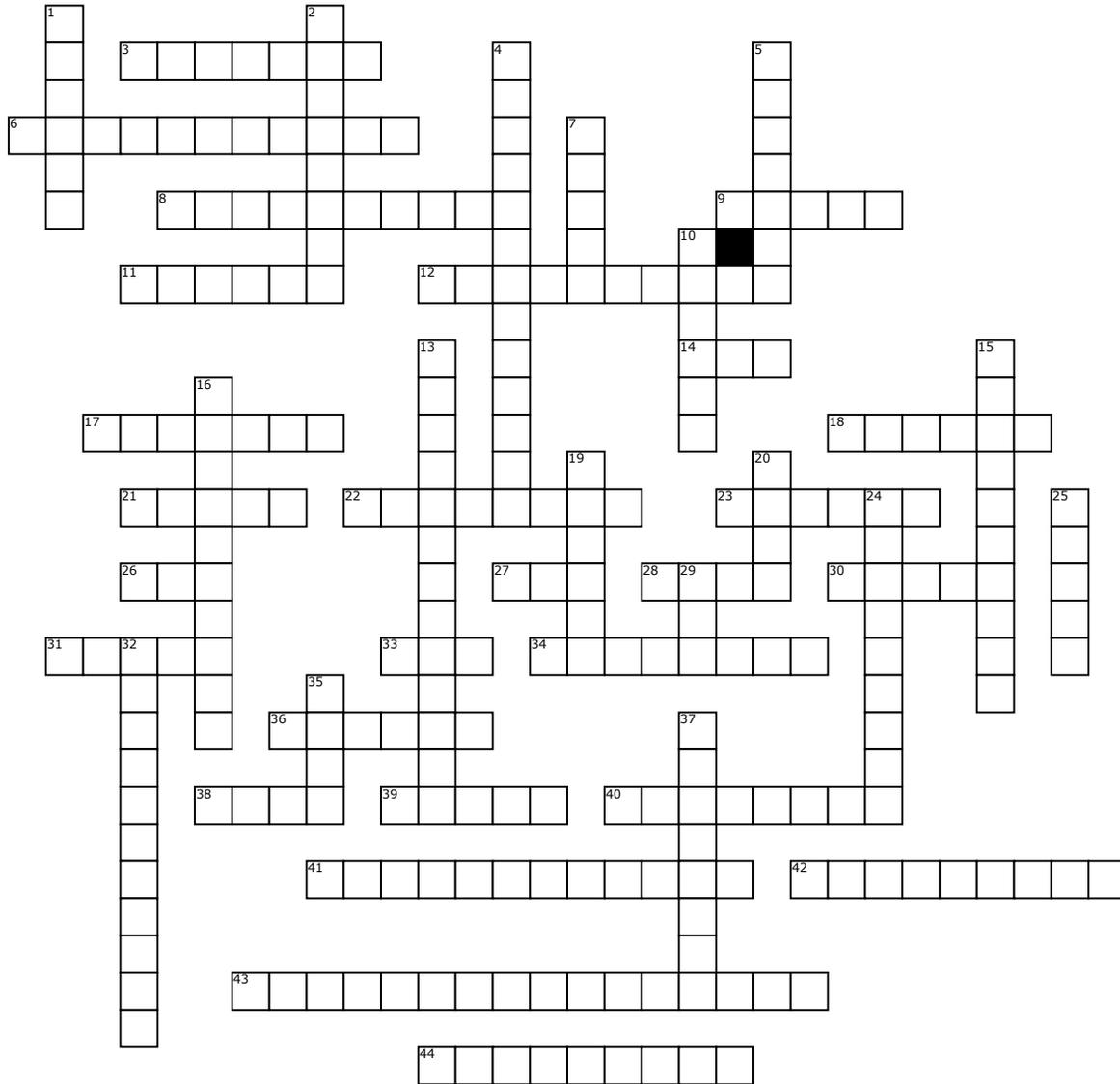


Electrophysiology & Standards of Care



Across

- 3. ___ oral rinse for infants <2 months old
- 6. Zero your ___ shift and relevel PRN (CTICU)
- 8. Stable hang time of continuous infusions from CHLA pharmacy is ___ hours
- 9. Pain tool for infants and non-verbal up to 3 years and for intubated, non-verbal patients
- 11. There is no such thing as a ___ question
- 12. In CVA, tubing for feeds should be changed Q___hours
- 14. Early beat with an inverted P wave and a PR interval less than 0.12 second
- 17. Pain tool for visually impaired only
- 18. In atrial tachycardia, the P wave is almost always ___
- 21. No blood transfusion would be a ___ colored armband
- 22. Causes T waves to be inverted
- 23. Art line dressing changes are Q___
- 26. ___ verification must be doen by two methods that may include gastric pH, auscultation with insufflation, bubble test, measurement, or x-ray
- 27. Chart ___ Scored Q6hrs until 72 hours post last opioid dose
- 28. Blood products need to infuse in <___ hours
- 30. For this type of outbreak, wash hands with soap and water. Hand sanitizer is not effective.

- 31. Rotate pulse ox site Q___
- 33. Check IV sites Q ___ hour
- 34. Skin Scale for all patients>30 days old.
- 36. In accelerated junctional rhythm, the QRS complex appears___
- 38. Document vital signs in CVA Q___ hours and PRN
- 39. Skin scale for newborns 1 to 10 days old
- 40. One of two NIRS monitoring locations for CTICU
- 41. A ___ defibrillator may be used to convert an atrial arrythmia
- 42. Change this type of feeding tube Q7days
- 43. For ___, document at the start of the infusion, after 15min, then Q1hr until transfusion completed
- 44. Stable hang time of continuous infusions from outside pharmacy is ___ hours

Down

- 1. HOB should be elevated >___ degrees
- 2. T waves may appear in this way in lead III
- 4. ___ mouthwash Q4hrs for patients >2 months old
- 5. Types of rhythm of first-degree AV block
- 7. In CVA, decanted formulas can hang for up to ___ hours
- 10. Change this type of feeding tube Q30 days
- 13. No ___ on vasopressors in CTICU!
- 15. Orders for restraints must be renewed every ___ hours

- 16. Change trach ties Q___ hours and PRN
- 19. The AV node acts as a ___ to block excessive impulses
- 20. Chart PEWS every ___ hours and PRN in CVA
- 24. NIRS monitoring in CVA location
- 25. Pain tool for neonatal patients <30 days
- 29. Document vital signs in CTICU ___ hour and PRN
- 32. Atrial fibrillation rhythm is___ irregular
- 35. In CVA, breastmilk can hang for up to ___ hours
- 37. Check the water seal chamber of a chest tube for ___