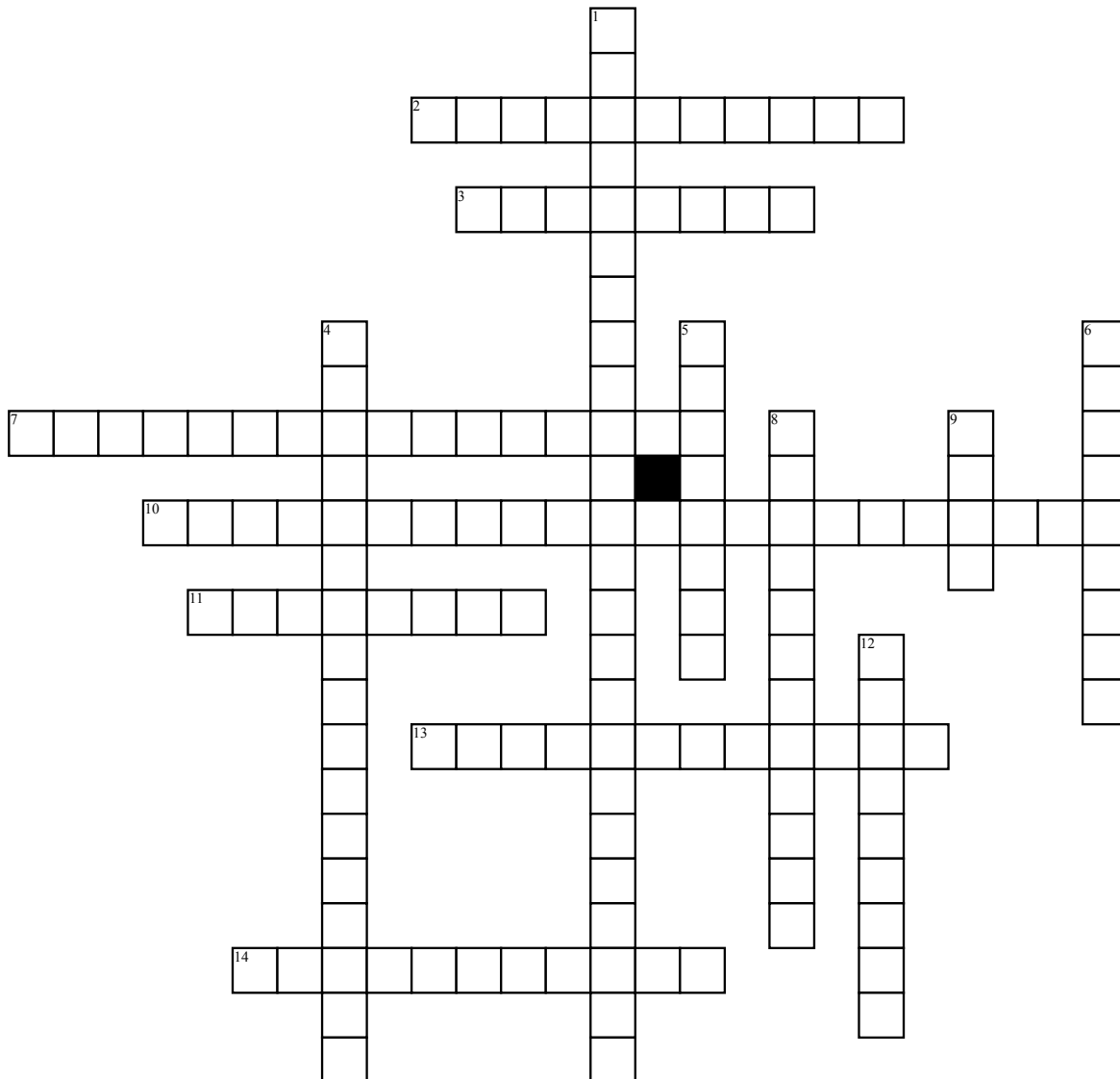


Targeted Temperature Management



Across

2. What therapy has been shown to decrease intracranial hypertension?
3. Hypoventilation increases ICP due to the _____ of cerebral arteries.
7. Causes vasoconstriction of cerebral arteries
10. What drug is used to as a last resort to decrease intracranial hypertension but does not have analgesia or sedation properties?
11. A short acting agent used to decrease agitation and ICP but has no analgesic properties.

13. A cause of secondary brain injury that may require targeted temperature management to control
14. A nursing intervention to decrease intracranial pressure.

Down

1. Sustained intracranial pressure greater than 20 mmHg for greater than 5 - 10 minutes when not stimulated
4. What does it mean when P2 is higher than P1 on an ICP waveform?
5. What organ may not be functioning properly during therapeutic hypothermia causing the patient's glucose to increase?

6. During the rewarming phase, _____ goes out of the cell and into the bloodstream
8. During therapeutic hypothermia, urine output may increase due to
9. The tool used to assess shivering.
12. A thermoregulatory defense to maintain body temperature that can increase metabolic demand and prevent reaching target temperature goal.