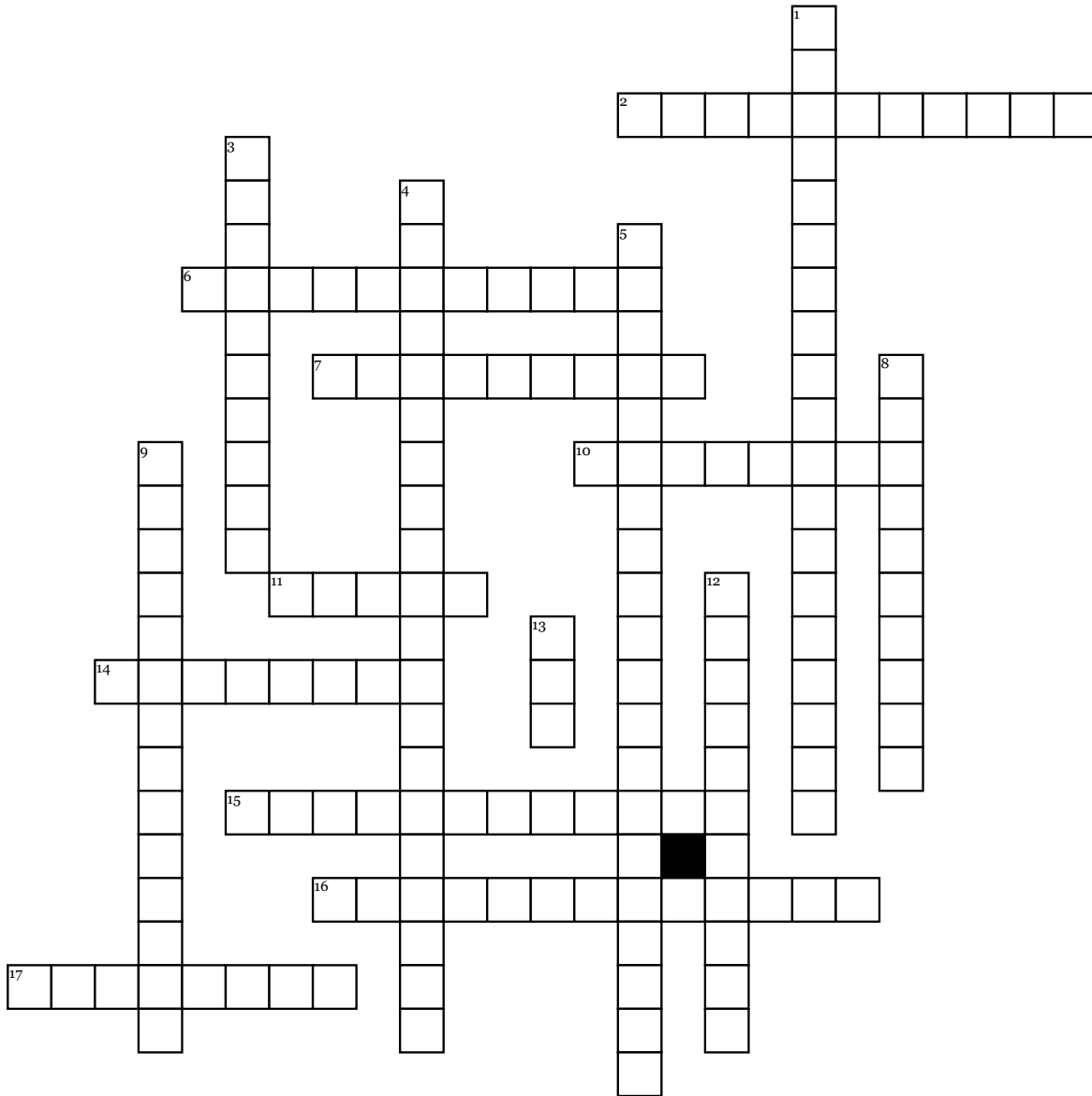


# Intracranial Regulation



**Across**

- 2. speech, thought, and moving
- 6. abnormal posture with the arms flexed at the elbow, adducted, and drawn close to torso
- 7. what area of the brain controls reflexes and influences all basic physiological functions
- 10. late sign of an increased ICP
- 11. the only part of the body that does not store glucose

- 14. helps absorb all the extra water during a brain injury
- 15. sensory information, two-point discrimination, pain
- 16. increased BP, altered breathing, slow pulse
- 17. the response that is abnormal after the age of 2

**Down**

- 1. HIGH serum osmolality, LOW urine osmolality
- 3. Balance and coordination

- 4. in adults the normal range is 5-15mmHg
- 5. the number one manifestation for an alteration in intracranial regulation
- 8. the one nerve that serves below the neck
- 9. responsible for vision
- 12. abnormal posture with neck extended, arms pronated, extended, and close to sides
- 13. MAP-ICP