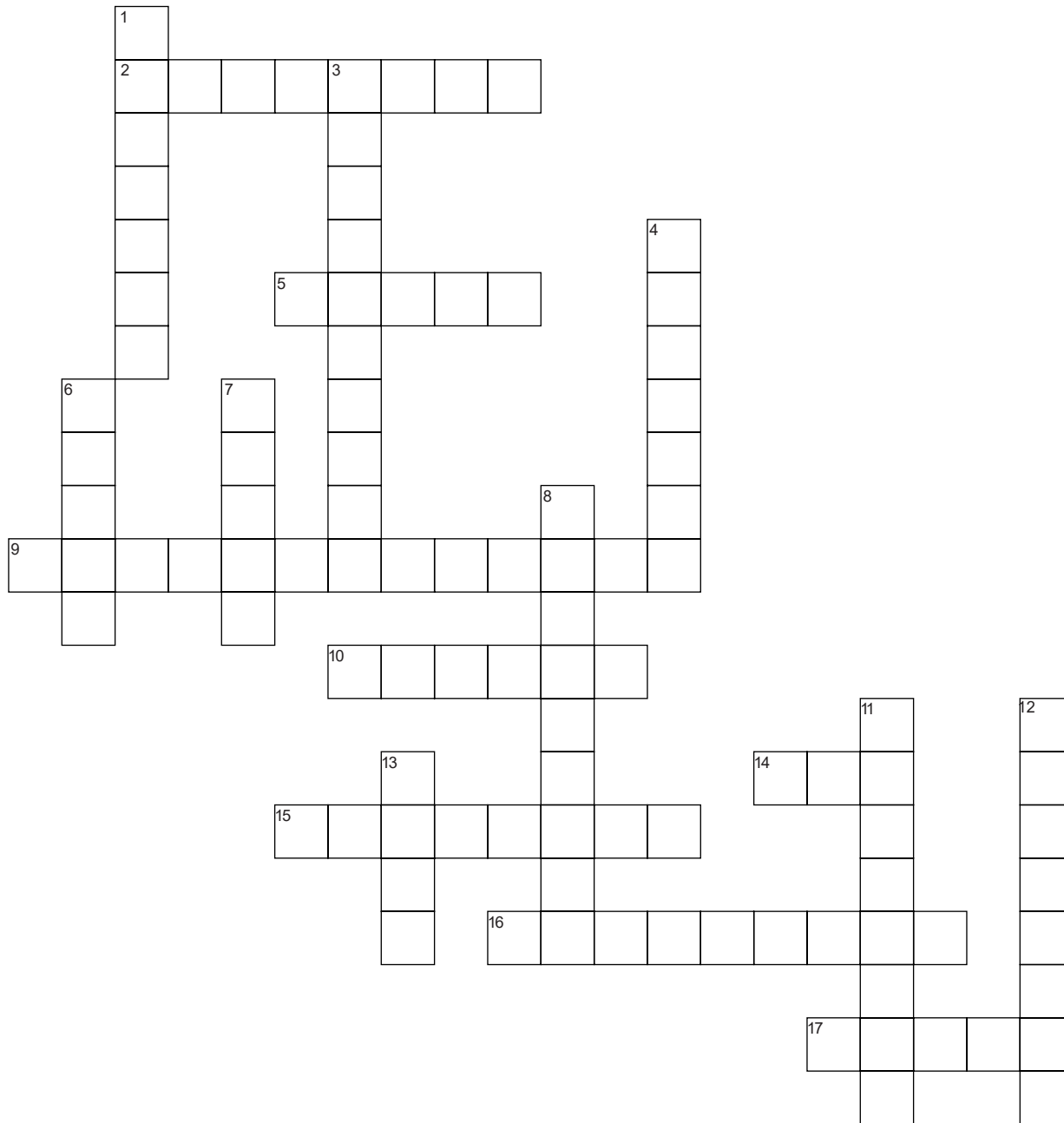


Patient Safety and Risk Management

CW107

To complete this activity, the participant will need to access and read the Patient Safety and Risk Management chapter within the Alexander's Care of the Patient in Surgery textbook. Rothrock, J.C. (Ed.). (2019). *Alexander's care of the patient in surgery* (16th ed.). St. Louis, MO: Elsevier., p. 15-36.



Across

2. When patients have the right to determine what happens to their body, they demonstrate _____.
5. The Joint Commission recommends consents be written at what grade reading level?
9. An unexpected situation that involves death or serious injury is known as a _____. (2 words)
10. _____, ignition, and fuel are parts of the fire triangle.
14. The health care organization created by the United Nations.
15. Providing accurate information is known as _____.
16. Marking of the perioperative site is part of the _____ protocol.
17. Rules that limit the use of personal patient information are set by _____.

Down

1. Sharing of patient information from one caregiver to the next is known as _____.
3. Personal injury that occurs as a result of _____ by the professional performing the professional act is considered malpractice.
4. _____ must be performed before every procedure. (2words)
6. Specimens for frozen sections are _____ placed in saline solution.
7. Another name for ESU.
8. Incorrect counts may result in the _____ surgical items.
11. A frequently used preservative for specimens not immediately sent to the laboratory is _____.
12. Which type of burn typically occurs during or after a surgical prep?
13. If a count is "wrong", an _____ may be performed.

* Content reviewed by the CCI Nursing Education Department for alignment with clinical practice standards. CCI does not require, recommend, or endorse specific training programs in specialized practice areas for any of its exams. This is an example of a future points activity for recertification in collaboration with CCI.

Novice O.R. Nurse Course
info@ORnurse.org

RNFA Training Program
info@RNFA.org