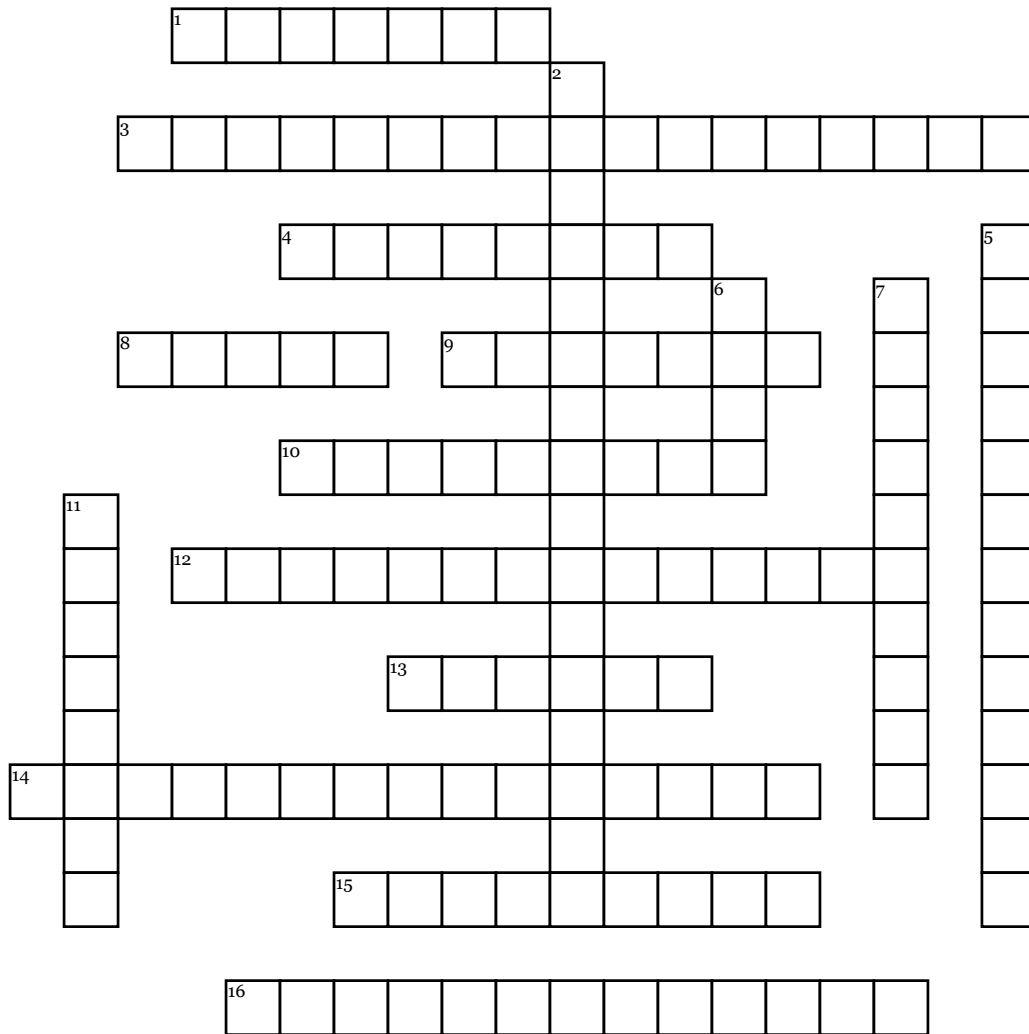


# Central Venous Access



**Across**

- 1. A PICC with \_\_\_\_\_ should be reported to the MD immediately
- 3. After implanting a port, patients should be monitored for \_\_\_\_\_
- 4. A PICC with \_\_\_\_\_ should be reported to the MD immediately
- 8. After insertion of a Central Venous Access Devise, it is important to keep the site dry by taking \_\_\_\_\_
- 9. When showering with a PICC, members should be reminded to cover the site with \_\_\_\_\_

10. Using this cream may help with discomfort associated with accessing ports

- 12. Lower risk of infections are associated with \_\_\_\_\_
- 13. While a PICC line is in place, \_\_\_\_\_ work should be avoided
- 14. Care of a PICC line includes \_\_\_\_\_
- 15. A member complains of shortness of breath, chest pain, swelling of the affected arm and medication hard to inject, what should the nurse suspect \_\_\_\_\_
- 16. To prevent damaging a PICC line, members should be encouraged to avoid \_\_\_\_\_

**Down**

- 2. Members with a port should have a \_\_\_\_\_
- 5. Infections, thrombosis and catheter malfunctions are \_\_\_\_\_
- 6. If a PICC line becomes dislodged, put pressure on site for at least how many minutes \_\_\_\_\_
- 7. A cather that has been in place for longer than four years should have an \_\_\_\_\_
- 11. A cather that has been in place for more than four years should have a \_\_\_\_\_

**Word Bank**

- |                    |               |                  |                    |
|--------------------|---------------|------------------|--------------------|
| medical alert card | Dental        | dressing changes | Excessive bleeding |
| Lidocaine          | plastic       | venogram         | baths              |
| Blood clot         | Five          | Swelling         | contact sports     |
| ultrasound         | Complications | implanted ports  | Redness            |