Competency Verification Record UVA Health

Removal of Central Line Catheter (Central Vascular Access Device)

| Successful completion is documented on the Annual Competency Recor | rd (ACR) or Department Specific Comp | etency Form |
|--|--------------------------------------|--------------|
| using the following competency statement(s): | ra (NCR) of Department Specific Comp | etency 1 orm |

Employee ID #:

Date:

Competency Statement(s): Demonstrates removal of central line catheter (central vascular access devices)

Evaluator(s): RNs qualified to sign the competency statement on ACR or Department Specific Competency Forms

Method of validation (circle one):

Employee Name:

| DO | Direct Observation – Return demonstration or evidence of daily work. |
|-----|---|
| Т | Test: Written or oral assessments, surveys or worksheets, passing grade on a CBL test. |
| S | Simulation |
| С | Case Study/ Scenarios: Create/share a story of a situation then ask questions that capture the nature of the competency that is being referenced. |
| D | Discussion: Identify questions related to a competency and ask orientee to provide an example of their real-life experiences. |
| R | Reflection: A debriefing of an actual event or a discussion of a hypothetical situation. |
| QI | Quality Improvement Monitoring: Audits or compliance checks on actual work or documentation to ensure the competency is completed. |
| N/A | If the specific product or process step is not used in the respective area or by the respective role, then this step is deemed N/A. |

Note: This Competency Verification Record is **not** a required part of the permanent personnel record. This form is to be used as a guide for competency check off only; **the Annual Competency Record is used to document competency.** (If competency validation occurs away from the unit, this form can be completed by the validator; the signed form can then be presented to the unit NEC or manager as evidence of competency. The Annual Competency Record is then signed indicating that the competency was validated).

Instructions: Bolded steps are required critical elements for competency

| Demonstrated Skill Behaviors for Competency (Critical Behaviors in Bold) | Method of Validation | Evaluator's Initials |
|---|-------------------------|-------------------------|
| Verifies plan of care with LIP and obtains order for removal of central line. | | |
| Reviews appropriate labs (i.e. coagulation labs) | | |
| Verifies/places alternative IV access if necessary | | |
| Performs hand hygiene and Dons non-sterile gloves | | |
| Prepares supplies: sterile scissors or suture removal kit; sterile gauze; absorbent pad | | |
| Positions patient to minimize risk of venous air embolus (flat or slight Trendelenburg's) | | |
| Minimizes risk of infection: positions patients head away from insertion site if not contraindicated | | |
| Transfers/discontinues IV infusions as indicated | | |
| Removes central line dressing and discards into regular trash (NR Torolds and 11/10/2018, Project 11/21/2018, 2/2020) (NR Torolds and 11/10/2018, Project 11/21/2018, 2/2020) | | |

Competency Verification Record UVA Health

Removal of Central Line Catheter (Central Vascular Access Device)

| Demonstrated Skill | Method of Validation | Evaluator's Initials |
|--|-------------------------|-------------------------|
| Behaviors for Competency (Critical Behaviors in Bold) | Valluation | iiiicidis |
| Removes non-sterile gloves, performs hand hygiene | | |
| Dons sterile gloves | | |
| Removes securing device or cuts/pulls sutures through skin | | |
| Asks patient to take deep breath and hold (for IJs or SCs) to decrease risk of venous air embolus | | |
| Withdraws catheter parallel to skin with steady motion | | |
| As catheter exits skin, applies sterile gauze | | |
| Places catheter on absorbent pad and inspect catheter for integrity | | |
| Holds pressure over insertion site until bleeding stops | | |
| Applies occlusive dressing (petroleum-based ointment, sterile gauze, secure w/ tape or transparent dressing) | | |
| • Instructs patient to remain supine for ~30 minutes post-removal | | |
| Disposes of central line catheter and used supplies in non-sharp red bag container | | |
| Disposes used sharps in sharps container | | |
| Removes gloves and performs hand hygiene | | |
| Documents removal in EMR | | |
| • Post-removal monitoring: | | |
| Verbalizes signs/symptoms of venous air embolus | | |
| Monitors for bleeding/hematoma | | |
| Verbalizes if signs/symptoms of venous air embolus occur: | | |
| o places patient in left lateral Trendelenburg position | | |

Critical Elements: Bolded statements are successfully demonstrated References:

Nursing Policy: Central Line Catheters

Evaluator's Name (printed)

| AACN Procedure Manual for Critical Care, 7th Edition: Procedure 65: Central Venous Co | utheter Removal | | | | |
|---|-----------------|--|--|--|--|
| PNSO Clinical Practice and Education (4/2020): Where does all that garbage go? | | | | | |
| Competency Verified by: | | | | | |
| | Date: | | | | |

Evaluator's signature