

Alaris IV Infusion System -CareFusion

Initial Training Checklist / Validation

These tasks serve as verification of initial hands-on training for the Alaris IV Pump

Name _____ Employee # _____ Unit _____ Date _____

| | TASK | Validator's Initials |
|--|---|----------------------|
| 1. Loading the Alaris Pump module Administration Set | | |
| a. | Closes IV set roller clamp when safety clamp is open (Prevents free flow when the set is removed from the module) | |
| 2. Infusion Sets with SmartSite Needle-Free Valves | | |
| a. | Labels IV tubing appropriately. | |
| b. | Swabs needle-free valve with a sterile 70% isopropyl alcohol wipe, for at least 15 seconds, prior to every syringe connection | |
| c. | Accesses SmartSite needle-free valve without using blunt cannulas or needles | |
| 3. Basic Programming with "Guardrails" Safety Software | | |
| a. | Articulates what the term "Guardrails" refers to. (Kaiser SCAL drug and fluid library with limits that support best practices). | |
| b. | Articulates difference between Hard and Soft Guardrails Limit | |
| c. | Selects 'Reprogram' when Guardrails Hard limit alarms | |
| d. | Identifies two (2) types of alerts that are triggered when encounters a hard or soft limit. | |
| e. | Demonstrates ability to change value of 'VTBI' after intermittent automatic programming when applicable | |
| f. | Demonstrates how to use the Volume/Duration feature | |
| g. | Articulates the meaning of a "G" icon showing on the main screen | |
| h. | Articulates the meaning of values displayed (Out of Range Limits) when the "G" icon is pressed. | |
| i. | Demonstrates how to use the 'Rapid Bolus' feature | |
| j. | States how fluid delivery rate is determined for 'Rapid Bolus' feature | |
| 4. Basic Programming without Guardrails Safety Software | | |
| a. | States when Basic Infusion Programming can be used | |
| b. | States difference between 'Basic Infusion' and "Guardrails" programming | |
| 5. Additional Features | | |
| a. | Upon infusion completion demonstrates how to use the 'Restore' feature and states what the what the numbers mean | |
| b. | Demonstrates how to use the 'Pause' hard key on the Alaris Pump module | |
| c. | Demonstrates how to use the 'Pause' soft key on the Alaris PC unit. | |
| d. | Addresses any Guardrails prompts prior to initiating pause. | |
| 6. Validation | | |
| | Demonstrates pump programming for specialty _____, using scenarios. (insert name of specialty / specialties) | |

I, the undersigned, verify that I have completed and understand the tasks described above.

Learner's Signature

NUID

Validator's Signature

Validator's Printed Name

Remediation Needed ☐

Comments: