



Name (print): _____ Job Title: _____

Department/work area: _____ Employee # _____ NUID # _____ Date _____

Title of Competency: **B Braun Space Infusomat Infusion System** Job Category: RN LVN
 Rationale for Selection: New Change High Priority Problematic Regulatory Other _____

PERFORMANCE EXPECTATIONS	MSE	Met	Not Met*	Met with Remediation/Revalidation
PROCEDURAL STEPS/ PSYCHOMOTOR				
Set-up: <ul style="list-style-type: none"> Turns power on Loads IV line from right to left <ul style="list-style-type: none"> Follows prompts to open or close roller clamp as directed Inserts tubing into air detector and free-flow clamp 				
Primary Infusion: <ul style="list-style-type: none"> Selects Care Unit, Appropriate Category, and Drug Enters values as prompted by pump Initiates infusion 				
Titration: <ul style="list-style-type: none"> Titrates dose or rate while infusion is running 				
Secondary infusion: <ul style="list-style-type: none"> Inserts secondary tubing in Y-site above pump with bottom of secondary infusion fluid at least 8 inches above fluid level of primary infusion fluid Responds to prompt to check bag height and clamps Accesses and programs secondary infusion Confirms auto-change or manual from secondary infusion back to primary 				
Programming: <ul style="list-style-type: none"> Programs Dose Over Time infusion Programs a weight-based infusion 				
Drug Library: <ul style="list-style-type: none"> Recognizes and responds to soft and hard limit dose alerts 				
Troubleshooting: <ul style="list-style-type: none"> Troubleshoots alarms by responding to screen prompts and making corrections 				
Navigation: <ul style="list-style-type: none"> Demonstrates using keypad functionality Demonstrates navigation through screens and understanding of display symbols Observes and clears infusion totals Accesses Options and Status menu Accesses Standby mode 				
Discontinuation <ul style="list-style-type: none"> Powers off Pump Responds to prompt to close roller clamp and disconnect from patient Opens door, pulling firmly to engage free-flow clip Pushes green clamp release and removes green free-flow clip Removes IV line from left to right 				

Validator is expected to use guideline to provide consistency in validation process

MSE (Method of Skill Evaluation) SSD (Simulated Skill Demonstration) DO (Direct Observation) RD (Return Demonstration) V (Verbalization)

Comments:

References: B Braun Implementation Skills Checklist

I understand that the above references serve as the evidence base of this competency and I know how to obtain them if needed

Validated by: (print name/signature/dept.) _____ Date _____

Employee: (print name/signature/) _____ Date _____

Outcome: *needs to complete plan & then revalidate satisfactorily completed competency able to validate others (may only be checked by an RN validator)

Plan required for "Not Met" - Notify manager if employee judged "not met"