

STATLOCK® Foley Stabilization Device Skills Training Checklist

Hospital: _____

Name and Title: _____ Employee number: _____

Department/Unit: _____ Date: _____

Objective: Participant will demonstrate correct procedure for applying and removing the STATLOCK® Stabilization Device for Foley catheter stabilization.

SKILL	Task Completed (Y/N)	Trainer Initials
STATLOCK® Foley Stabilization Device		
1. States at least 3 benefits of the STATLOCK® Foley Stabilization Device.		
Application Steps		
2. Opens package. States product is sterile and latex free.		
3. Places Foley in the STATLOCK® Stabilization Device retainer with arrow on clamp pointing toward tip of catheter and catheter bifurcation resting against the post. Closes retainer with pressure on grooved side--not in center of clamp.		
4. Chooses stabilization site (front of thigh). Leaves no more than 1-inch of catheter slack. Ensures leg is fully extended to position catheter correctly. (Abdomen is also an alternative stabilization site).		
5. Cleanses selected stabilization site with alcohol to remove oils and lotions from the area. States importance of this step for proper hold; allows alcohol to dry completely.		
6. Applies both skin protectant pads generously to selected stabilization site in the direction of hair growth. Allows to dry completely (for 10-15 seconds) until skin is smooth to touch.		
7. Holds the STATLOCK® device retainer securely and peels paper backing away from anchor pad, one side at a time, and places on skin. Takes care not to pull tightly across skin.		
8. Writes initials and date of STATLOCK® Stabilization Device placement on anchor pad.		
Daily Maintenance		
9. Monitors skin daily and repeats per facility protocol. Checks pad for lifting or loosening.		
10. Uses clinical judgment on removal of STATLOCK® Stabilization Device if the patient experiences any fluid shifts that may interfere with skin integrity		
11. Changes the STATLOCK® device anchor pad at least every 7 days or when clinically indicated.		
Removal Steps		
12. To disengage, gently presses release button with thumb or forefinger and lifts up to open clamp, removes Foley from the STATLOCK® device retainer.		
13. Uses 5-6 alcohol pads to lift a corner edge of anchor pad. Continues to stroke under surface of pad with generous amounts of alcohol to dissolve the anchor pad away from the skin. The more alcohol used, the easier the STATLOCK® Stabilization Device is to remove. Does not pull or use force to remove pad.		

Participant Signature: _____ Date _____

Trainer Signature _____ Date _____