CENTRAL LINE BUNDLE CHECK LIST

Date: ____/____/____ **Start Time**: _____

Location: _____

Catheter Type: □ Dialysis □ Central Venous □ PICC □ Pulmonary Artery

Number of Lumens: □ 1 □ 2 □ 3 □ 4

Insertion Site: Jugular: □ R □ L Upper Arm: □ R □ L

Subclavian: □ R □ L Femoral: □ R □ L

Reason for Insertion: □ New Indication □ Elective □ Emergent □ Replace Malfunctioning Catheter

Procedure Provider: _____ **Procedure Assistant**: _____

□ Attending MD □ Consulting MD □ PICC Nurse □ Physician Assistant/CRNA

	Standard Work Before, During, and After Procedure	**Yes** or True	**Yes** After Reminder	**No**	**N/A**
PROCEDURE PREP	**→ Patient has No allergy to Heparin**	□			
	→ Patient's latex allergy assessed & procedure plan modified PRN	□			
	→ Consent form completed & in chart	□			
	→ On-Boarding pass completed	□	□	□	□
	→ Confirm that all persons in room cleanse hands? (ASK, if unsure)	□	□	□	□
	→ Central line cart utilized?	□			
	→ Prep Procedure site Cloraprep 10.5 ml applicator used Dry: 30 second scrub + 30 second dry time **OR** Wet: 2 minute scrub + 1 minute dry time	□ □ □	□ □ □	□	□
	→ Used large drape to cover patient?	□	□		
DURING	**→ Wear Sterile gloves, hat, mask with eyeshield, and sterile gown?** (**all** must be worn) Procedure Provider Procedure Assistant	□ □	□ □		
	→ Maintain sterile field?	□	□		
	→ Type of solution used to flush/dosage:				
	→ Catheter caps placed on lumens?	□	□		
	→ Catheter sutured in place?	□	□		
	→Position confirmation Fluoroscopy **OR** Chest X-ray ordered	□ □	□ □	□ □	□ □ femoral
AFTER	**→ Was sterile technique maintained while applying dressing?**	□	□		
	→ Was dressing dated?	□	□		
	→ Catheter position confirmed by: Already confirmed during procedure via fluoroscopy (see above), **OR** Chest X-ray findings	□ □	□ □	□ □	□ □ femoral
	RN Procedure Note:				
	□ **EMERGENCY**				

White – Chart **Yellow – Dept. Manager/Direct** **Forward to IC within 48 hours**

Adopted from the Virginia Mason Medical Center: IHI 5 Million Lives Campaign, Getting Started Kit, Preventing Central Line Infections, How To Guide 10/2008