Johns Hopkins Health System

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New line □

Rewire

erforms the 5 supervised lines in one site, they are independent for that site only. Please note that in the absence of contraindications a characteristic is preferred over the femoral due to a lower incidence of mechanical and infectious complications. A total of 3 supervised re-wires is quired prior to performing a rewire independently. Supervisor Role: 2 nd year resident and above (approved for line placement). Assistantical RN , ClinTech, MD, NP, PA (responsible for completing checklist), operator (person inserting line).							
there is a deviation in any of the critical steps, immediately notify equired, make a check mark in the "Yes with reminder" column and normal normal deviations and complications of line placement are to be sem on the checklist is not adhered to or with any concerns. PLEASE YPE OF LINE PLACED LOG	note we reporte	hat correction of the complete	on was made in the common was made in the common contact the Attending/IC to FORM TO THE DESIGNA	nent space, if applicable. U Medical Director if any			
Critical Steps	Yes ✓	Yes with reminder	Procedure Deviation: Complete PSN report	Comments:			
Before the procedure, did the operator:							
Obtain consent for procedure (signed and witnessed)			STOP UHC				
Obtain supervision if needed (see roles above)			STOP UHC	N/A □			
Perform a time-out and document on informed consent			STOP UHC				
Confirm hand washing/sanitizing immediately prior			STOP UHC				
Operator(s):wear cap, mask, sterile gown/gloves, eye protection			STOP UHC				
Supervisor: wear cap, mask, sterile gown/gloves, eye protection			STOP UHC	N/A □			
Assistant: wear cap, mask, isolation gown and gloves, eye protection (if at risk for entering sterile field, use sterile gown and gloves)							
Properly position patient to prevent air embolism For Chest/EJ: Trendelenburg (HOB < 0 degrees) For Femoral or For patients where trendelenburg is contraindicated: supine			SSS PART)				
Prep procedure site (chlorhexidine) for 30 seconds, allow to air dry an additional 30 seconds. (groin prep: scrub for 2 minutes and allow to dry for 1 minute)			soo unc)				
Allow site to dry							
Jse sterile technique to drape from head to toe			STOP UHC				
Jtilize local anesthetic and/or sedation				N/A □			
During the procedure, did the operator:							
Maintain a sterile field			STOP UHC				
Monitor that lumens were not cut			STOP UHC	N/A □			
Clamp any ports not used during insertion (to avoid air embolism, clamp all but distal port)			STOP UASI	N/A □			
Obtain qualified second operator after 3 unsuccessful sticks except if emergent)			STOP DEN	N/A □			
Aspirate blood from each lumen (to avoid air embolism and onsure intravascular placement)			STOP DEN				
Transduce CVP or estimate CVP by fluid column (to rule out arterial placement).			stor DSH	N/A for fluoroscopy procedures □			
After the procedure, did the operator:			_				
Clean blood from site using antiseptic agent (chlorhexidine), apply sterile dressing and apply sterile caps on all hubs.			STOP DEN				
Verify placement by x-ray (tip in SVC/RA junction) (N/A if placed under fluoroscopy or in the femoral vein)			STOP UHC)	N/A for fluoroscopy procedures □			