Invasive Procedure Safety Checklist: CVC INSERTION

BEFORE THE PROCEDU	TIME OUT			SIGN OUT				
		Verbal confirmation between to before start of proced			Injection site caps placed using sterile	Yes No		
Hand washed by operator and assisant?	Yes No	Is patient position optimal?	Yes No	•	technique			
2% Chlorhexidine Gluconate / 70% isopropyl alcohol formulation	Yes No	All team members identified and roles assigned?	Yes No		Sterile dressing (Tegaderm / Opsite 3000) applied using sterile technique	Yes No		
(chloraprep 2% with tint) applied to procedure site and allowed to dry?		Correct Line ready (11cm/16cm)	Yes No		Guidewire Removed?	Yes No		
Is all equipment available?	Yes No Yes No	Any concerns about procedure?	Yes No		Chest X-Ray required/ordered	Yes No Yes No		
(including ultrasound if applicable) Use a large drape to cover the patient in a sterile manner		If you had any concerns about the p were these mitigated?	rocedure, how		Any adverse events? (Documented in adverse events Log)			
Any Known Drug Allergies?	Yes No							
Procedure date: Time:					Signature of responsible			
Operator:		Patient Identity Sticker:			clinician completing the form			
Observer:					IOIIII			
Assistant:								
Level of supervision: SpR Consultan	nt							
Equipment & trolley prepared:								



During the procedure												
Sterile gloves and sterile gown worn by operator and assistant								Yes				
Hat and mask worn by operator and assistant								Yes				
Sterile field maintained								Yes				
Sterile sheath and sterile gel used with ultrasound probe (if applicable)												
Procedure			Cather type	Insertion site								
Elective			Multi-lumen		Subclavian							
Emergency		Dialysis		Jugular								
Re-wire		Introducer/Sheath		Femoral								
Ultrasound used?			PICC/ Midline		Right Left							
Yes 🗌	No 🗌		ECMO / VAD		Guidewire Removed		Yes]			
Complications												
Pneumothorax		Arte	rial puncture		Malposition 🗌		Haemorrhage					
2 nd person required Unab			able to cannulate		ner 🗌	ne						
Complication Actions/Comments:												

