

Title CSOP 033 Wide Bore Vascular Access

Version No: 1.1 Effective date: 24/04/2024

Subclavian line DOPS

Name of clinician:

	Date	Signed	Comments
Watched video		7/	
https://drive.google.com/file/d/1wozlx6V6veFEtlgsTkRHjNmkCn		, , , , , , , , , , , , , , , , , , ,	
IgrKf/view?usp=sharing	10.		
Describe contraindications to pre-hospital subclavian access			
Indications described			
Management of serious or common complications at insertion:			
Autorial records			
Arterial puncturePneumothorax			
PneumotnoraxFailure to cannulate vein			
Demonstrate how to assemble MAC line kit and how to flush			
line prior to use			
Describe positioning of patient (Demonstrate on full body			
manikin)			
Identify landmarks on manikin			
Demonstrate puncture of subclavian vein on manikin:			
- Decontamination of skin			
- Entry point			
- Direction of needle			
- Aspiration of blood through needle			
- Advancing guidewire			



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Using vein model demonstrate technique of:			
 passing dilator and catheter without advancing whole of dilator into vein Aspirating blood via white port to confirm position 			<i>(</i>)
- Then advancing catheter in to vein whilst holding dilator -			
steady		20.	
- Safe removal of dilator and wire.)
Demonstrate aspiration and flush of both lumens			
Demonstrate using obturator cap to prevent air embolism.			
Discuss securing catheter with suture and dressing.			
Identify large bore port for infusion.			
Discuss safe sharps management			
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Signature of trainer:

Signature of clinician: