Adult Central Venous Cannula (CVC)

Day

Yes □

No □

Yes 🗆

No □

Yes 🗆

No □

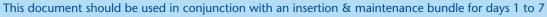
Yes □

NA 🗆

No □

Maintenance Bundle continuation sheet- General wards

1. The requirement for the CVC in situ is reviewed and recorded on a daily basis.







Signs and symptoms of CVC infection

2. The CVC dressing is intact. (If not intact , the dressing must be changed)					Local infe	ction	Syst	Systemic infection			
3. The CVC dressing has been changed in the last 7 days.					Erythema / inflammation /exudateHot to touchPain tenderness			HypotensionTachycardiaPyrexiaRigors when using the line			
4. Chlorhexidine gluconate 2% in 70% isopropyl alcohol is used for cleaning the insertion site during dressing changes.											
5. Hand hygiene is performed immediately before accessing the site or line							'	Rigors when using the	e iirie		
6. An antiseptic containing Chlorhexidine gluconate 2% in 70% isopropyl alcohol is used to clean the access hub (needle free device) for at least 15 seconds [Scrub the Hub]. Allow to dry completely before accessing line.					If lumen blocked: seek medical advice as soon as possible as this could potentiate complication.						
CHI:											
Maintenance – To l please record any var			ns and symptoms o	of local or systemic	infection)						
Day (8,9 etc.) & Date	Has the need for CVC been reviewed today?	Any sign of CVC infection?	The CVC dressing is intact?	Hand hygiene performed?	Exit site, line and hubs cleaned with 2% Chlorhexidine in 70% IPA	Aseptic non touch technique used?	CVC is locked/ flushed as per local guidelines	What has been done?	Date dressing due changed	Initials	
Day/	Yes □ No □	Yes □ No □	Yes □ No □	Yes No No NA NA NA NA NA NA NA NA	Yes No NA	Yes No NA No	Yes No NA No	Left in situ ☐ Removed ☐ Redressed ☐			
Day//	Yes □ No □	Yes □ No □	Yes □ No □	Yes No No NA NA NA NA NA NA NA NA	Yes No NA	Yes No NA No	Yes No NA No	Left in situ ☐ Removed ☐ Redressed ☐			
Day//	Yes □ No □	Yes □ No □	Yes □ No □	Yes No No NA NA	Yes No NA	Yes □ No □ NA □	Yes No NA No	Left in situ ☐ Removed ☐ Redressed ☐			
Day//	Yes □ No □	Yes □ No □	Yes □ No □	Yes No No NA NA	Yes No NA	Yes □ No □ NA □	Yes No NA No	Left in situ ☐ Removed ☐ Redressed ☐			
Day//	Yes □ No □	Yes □ No □	Yes □ No □	Yes No No NA	Yes No NA	Yes □ No □ NA □	Yes \(\simega \) No \(\simega \)	Left in situ ☐ Removed ☐ Redressed ☐			
Day//	Yes □ No □	Yes □ No □	Yes □ No □	Yes No No NA NA NA	Yes No NA NA	Yes □ No □ NA □	Yes No NA No	Left in situ ☐ Removed ☐ Redressed ☐			
Day//	Yes □ No □	Yes □ No □	Yes □ No □	Yes No No NA	Yes No No NA NA	Yes No No NA	Yes No NA	Left in situ ☐ Removed ☐ Redressed ☐			

Left in situ

Removed

Redressed

Maintenance – To be completed daily (Observe for signs and symptoms of local or systemic infection) please record any variances in section below							C	CHI:		
Day (16, 17 etc.) & Date	Has the need for CVC been reviewed today?	Any sign of CVC infection?	The CVC dressing is intact?	Hand hygiene performed?	Exit site, line and hubs cleaned with 2% Chlorhexidine in 70% IPA	Aseptic non touch technique used?	CVC is locked/ flushed as per lo guidelines	What has been done?	Date dressing due changed	Initials
//	Yes □ No □	Yes □ No □	Yes □ No □	Yes □ No □ NA □	Yes □ No □ NA □	Yes No No NA NA	Yes □ No □ NA □	Left in situ Removed Redressed		
//	Yes □ No □	Yes □ No □	Yes □ No □	Yes No No NA NA	Yes □ No □ NA □	Yes No No NA NA	Yes □ No □ NA □	Left in situ		
Day/	Yes □ No □	Yes □ No □	Yes □ No □	Yes □ No □ NA □	Yes No No NA	Yes No No NA	Yes □ No □ NA □	Left in situ		
//	Yes □ No □	Yes □ No □	Yes □ No □	Yes No No NA NA NA	Yes No No NA NA NA	Yes No No NA	Yes □ No □ NA □	Left in situ		
Day/	Yes □ No □	Yes □ No □	Yes □ No □	Yes □ No □ NA □	Yes No No NA	Yes No No NA	Yes □ No □ NA □	Left in situ		
//	Yes □ No □	Yes □ No □	Yes □ No □	Yes □ No □ NA □	Yes □ No □ NA □	Yes No No NA NA	Yes □ No □ NA □	Left in situ		
Day/	Yes □ No □	Yes □ No □	Yes □ No □	Yes □ No □ NA □	Yes No No NA NA NA	Yes No No NA	Yes □ No □ NA □	Left in situ		
Day/	Yes □ No □	Yes □ No □	Yes □ No □	Yes □ No □ NA □	Yes No No NA	Yes No No NA	Yes □ No □ NA □	Left in situ		
Day/	Yes □ No □	Yes □ No □	Yes □ No □	Yes □ No □ NA □	Yes No No NA NA NA	Yes No No NA	Yes □ No □ NA □	Left in situ		
Day/	Yes □ No □	Yes □ No □	Yes □ No □	Yes □ No □ NA □	Yes No No NA NA NA	Yes No No NA	Yes □ No □ NA □	Left in situ		
Day/	Yes □ No □	Yes □ No □	Yes □ No □	Yes □ No □ NA □	Yes No No NA	Yes No No NA	Yes □ No □ NA □	Left in situ		
Day/	Yes □ No □	Yes □ No □	Yes □ No □	Yes □ No □ NA □	Yes \(\simega \) No \(\simega \)	Yes No NA NA	Yes □ No □ NA □	Left in situ		
Variance recording:										
Reason for removal	Exit site infection	Bacteraemia 🗆	Poor flow/ dysfunction □	Leak/bleed □	End of treatment □	Other:				