

CVAD Insertion

Insertion date



CVAD assessment and documentation tool: inpatients

Comple	te a	centra	l venous	access
device (CVA	D) asse	essment	including:

- Ore assessment areas
- Inpatient: at least once per shift

lospital ID:	MRI	N:
Surname:		
iven names:		
Date of birth:	Sex:	AMO:

Pronouns:
Preferred names:

CVAD type	PICC	TIVAD	tc-CIC() C	CICC	A-CICC	tc-A-CICC			
Location	Right	Left	Neck	С	Chest	Arm	Other:			
No. of lumens	1 2	3	4	Other	Side	Right	Left			
Catheter length	cn	n (external) _	cm	(total)	Catheter	Cavoatrial	junction/upper			
TIVAD non-coring needle size	mı	m	_gauge		tip		istal superior vena cava nd documented for use			
Removal										
Removal date					Signature	;				
Reason for removal	No longe	er required		usion		Catheter migr				
		tal removal		impairn		Associated systemic infection				
		refection Thrombosis CVAD associated systemic refailure/damage Catheter tip malposition Other								
Standard materials & solution					THORE OF THE	• • • • • • • • • • • • • • • • • •				
	7113									
Materials used for this patient										
Adhesive removal product	Yes No	Product	:							
Skin antisepsis	2% CHG &	70% IPA	0.5 CHG 8	& 70% IF	PA Othe	er:				
Skin protection	01: 1 :									
	Skin barrie	er film	Silicone a	adhesive	e padded m	aterial Pro	duct:			
Antimicrobial disc/gel pad	Yes No		Silicone a	adhesive	e padded m	aterial Pro	duct:			
	Yes No						duct: d securement device			
Antimicrobial disc/gel pad Securement	Yes No	ngineered sec								
Securement	Yes No Adhesive e Tissue adh	ngineered sec	curement de ner:	vice						
	Yes No Adhesive e Tissue adh	ngineered sec	curement de ner: ssing Bo	vice rdered d	Subcutane		d securement device			
Securement	Yes No Adhesive e Tissue adh Flat semipe Bordered d	ngineered sec esive Othermeable dres	curement de ner: ssing Bo antimicrobial	vice rdered d gel pad	Subcutane	eous engineered d'alternate dress	d securement device			

CVAD Terminology	
PICC	Peripherally inserted central catheter
t-PICC	Tunnelled-Peripherally inserted central catheter
TIVAD	Totally implantable venous access device or portacath
tc-CICC	Tunnelled cuffed-centrally inserted central catheter
tc-A-CICC	Tunnelled cuffed-apheresis CICC
A-TIVAD	Apheresis-totally implanted venous access device
CICC	Centrally inserted central catheter
t-CICC	Tunnelled-Centrally inserted central catheter

Assessment											
Date											
Time											
1. Is the CVAD still required?	Yes										
	No										
2. Is the dressing clean, dry and intact?	Yes										
	No										
3. Is the exit site clean & no inflammation?	Yes										
	No										
4. Is the skin intact & no inflammation?	Yes										
	No										
5. Is the catheter secure, no obvious signs of migration?	Yes										
	No										
6Is each lumen or the CVAD patent?	Yes										
	No										
7. Are needleless connectors on each lumen?	Yes										
	No										
8. Are needleless connectors clean, secure?	Yes										
	No										
9. Are the IV lines labelled, secure?	Yes										
	No										
Signature											

CVAD procedures											
Dressing & needleless connector change				-	IV administration line/s (& filters)						
TIVAD: date non-coring needle inserted				[Due date of needle change						
Dressing replacement											
Date											
Time											
All dressing materials removed with nil signs of skin impairment?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No	No	No	No	No	No	No
2. Skin antisepsis applied with no irritation?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No	No	No	No	No	No	No
3. External catheter length same as time of insertion?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No	No	No	No	No	No	No
4. External catheter disinfected?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No	No	No	No	No	No	No
5. All solutions allowed to fully air dry?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No	No	No	No	No	No	No
6. Skin protection used as per standard material above?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No	No	No	No	No	No	No
7. Catheter is secured?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No	No	No	No	No	No	No
8. Antimicrobial disc/gel pad/material used as per above?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No	No	No	No	No	No	No
9. Dressing material applied with nil issues?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No	No	No	No	No	No	No
Signature											
Needleless connector (NC)	replace	ment									
Date											
Time											
Distal catheter & NC disinfected & allowed to air dry?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No	No	No	No	No	No	No
3. NC removed & discarded?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No	No	No	No	No	No	No
4. Catheter hub disinfected & allowed to fully air dry?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No	No	No	No	No	No	No
5. NC replaced?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No	No	No	No	No	No	No
6. Patency confirmed by (1) aspiration & (2) injection ability?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No	No	No	No	No	No	No
Signature											

TIVAD needle replace	ement												
Date													
Time													
TIVAD deaccessed: no coring needle remove if accessed?		Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	
2. Skin antisepsis applie with no irritation?	ed	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	
3. TIVAD accessed uneventfully?		Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	
4. Patency confirmed by (1) aspiration & (2) injection ability?	′	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	
5. Dressing applied and non-coring needle se		Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	
Signature													
IV administration line	/s +/-	filter re	placem	ent									
Date													
Time													
1. Present IV administrat line/s discarded?	ion	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	
2. Medication/fluids che as per local policy?	ecked	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	
3. IV administration line and medication/fluids assembled?		Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	
4. Filter attached?		Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	
5. Needleless connector disinfected & allowed to fully air dry?		Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	
6. IV administration asso attached to CVAD usin ANTT®?		Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	
7. IV administration line/ secured and labelled?		Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	Yes No	
Signature													
Additional comments	or pro	ocedure	es:										
Date	Time			Variation, intervention, patient response					Signature				
												_	

E: feedback@eviq.org.au W: eviq.org.au

