

DIALYSIS ACCESS

Documenting Dialysis Access:

The user will document dialysis access on a Powerform.

- 1. Log into Powerchart
- 2. Enter patients chart (enter Last name, first name or FIN/MRN in search field; upper right hand corner)
- 3. From the grey toolbar with the icons, select the 'Ad Hoc' icon

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4. Navigate to the Vascular Access Nurse Folder. Select the 'Dialysis Access' powerform and 'Chart'.

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5. Depending upon the Dialysis Access, you will document accordingly. Your selection enables that particular section of the form.

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a. Example: If the Patient has a Fistula, Select the **Fistula** radio button i. The **Fistula Access Details** section displays.

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IMPORTANT!

If the creation date is known, or it is readily available, then input the actual 'Creation Date'. If not, then post date to any date in **October 2024**. This is important as this information has already been submitted to the ORN. We **do not** want to use any dates in November 2024 unless it is a new dialysis access.

The information we will document on is:

Access Type, Access Site, Prep Solution, Needle Gauge Arterial, Needle Gauge Venous and Buttonhole.







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- 6. Once finished select the '**Return Arrow'** icon 🔛 which will return you to **Dialysis Access Details.**
- 7. Select the **'Sign Form'** green check icon **then select 'Sign'** in the **'Sign Charting'** dialog box.





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- 9. The Graft Access Details form displays.
- 10. The information we will document on is:
- 11. Access Type, Access Site, Prep Solution, Needle Gauge Arterial, Needle Gauge Venous, Buttonhole, Configuration and Graft Type.

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- 12. Once finished select the '**Return Arrow'** icon which will return you to **Dialysis Access Details.**
- 13. Select the 'Sign Form' green check icon 🗹 then select 'Sign' in the 'Sign Charting' dialog box.



15. If the Patient has a Central Venous Catheter, Select the Central Venous Catheter radio button.

P Dialysis Access -	SYSTEMTEST, AME	SEVENTYNINE			– 🗆 ×
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*Performed on: 15/	'Oct/2024	✓ 20:17 ÈDT			By: NHS Test03, Nurse - Dialy:
Dialysis Access Fistula Access De	Dialysis <i>I</i>	Access Details			
Graft Access Deta			Primary or Secondary access	Date	
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PD Access	Access	Graft O Graft no longer used	~	ne pose pose	
	Туре	C Central Venous catheter C Central Venous Catheter Removed	×	see joose joone	
		O PD Catheter O PD Catheter removed	×	ss pos poor	

- 17. The Central Venous Catheter Access Details form displays.
- 18. The information we will document on is:
- 19. Access Type, Access Site, Prep Solution, Lumen Volume Arterial, Lumen Volume Venous, Dressing Type and Catheter Locking System.



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P Central Venous Catheter Access Details - SYSTEMTEST, AMBSEVENTYNINE	
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Central Venous Catheter Access Details	
Insertion Date 14/Dcr/2024	-
Event Details	
AV fistula created O Pre-Existing Access - Peritoneal Dialysis Catheter - Buried	
A/V graft created O Pre-Existing Access - Peritoneal Dialysis Catheter - Unburied O Dischargeret	
C PD Catheter Placement O Pre-Existing Fiscula Pre-Existing Graft	
O Pre-Existing Access - Central Venous Catheter	
Surgeon	
Surgical Event Details	
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Central Venous Catheter Access Type Insertion Location	
O Temporary Catheter non-cuffed O AV fistula O PD Catheter O IR	
Access Site	
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Prep Solution	
Chlorhexidine O Normal saline O Proviodine O Other:	
Catheter Type	
C CardioMed C Covidien C Glidepath C Hemostar C Medcomp C Other:	
Lumen Volume- Arterial Lumen Volume- Venous External Catheter Length	
1.1 mL 1.2 mL cm	
Dressing Type	
Transparent dressing O Dry dressing O Shower technique O Other.	
Product number Lot Number Expiry Date Catheter Locking System	
seyess yeass 🔿 🗸 💽 4% Sodium citrate O Heparin O TPA	

- 20. Once finished select the '**Return Arrow'** icon ⁽¹⁾ which will return you to **Dialysis Access Details.**
- 21. Select the 'Sign Form' green check icon 🗹 then select 'Sign' in the 'Sign Charting' dialog box.



OPERATION

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23. If the Patient has a PD Catheter, Select the PD Catheter radio button.

Dialysis Access Fistula Access De	sis Access Details			^
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5. The Peritonea	I Dialysis Access Details form displa	ys.		
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DOCUMENTING DIALYSIS ACCESS

- 26. The information we will document on is:
- 27. Access Type, Access Site, Catheter Type, Dressing Type, and Exit Site.

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Peritoneal Dialysis Access D	etails	_
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Event Details	Pro Eviding Access - Peritornal Dialusis Catholar - Puriod	
O A/V graft created	Pre-Existing Access - Peritoneal Dialysis Catheter - Unburied Pre-Existing Access - Peritoneal Dialysis Catheter - Unburied	
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O Pre-Existing Access - Central Venous Catheter	· · · · · · · · · · · · · · · · · · ·	
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O Insertion - Peritoneal Dialysis Catheter - Unburied - Open Surge	ry O Pre-Existing Access - Peritoneal Dialysis Catheter - Unburied	
PD Insertion Type		
O Open Surgery (direct visualisation) O Laparoscopic	O Percutaneous O Peritoneoscopic	
Insertion Location Access T		
	rru Catheter non-outfied	
O Bedside O Permane	ent Catheter cuffed O AV graft	
Access Site		
O Abdomen O Left upper quadrant O Right lo	ower quadrant O Other:	
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Swan Neck 62.5 cm Double Cuff Coiled PD Tube 🔲 Other:		
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HEALTH AND REHABILITATION CENTRE



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