Clinical Care – Peripheral IV Cannula Documentation



Digital Health Quick Reference Guide

This Quick Reference Guide will explain how to:

Document Peripheral IV Cannula in Interactive View (iView)

Part 1 Document IVC Insertion

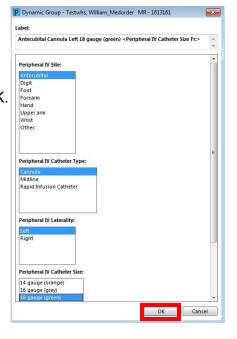
Go to Menu →
Interactive View –
Adult Lines: Devi

 \rightarrow Open the Peripheral IV

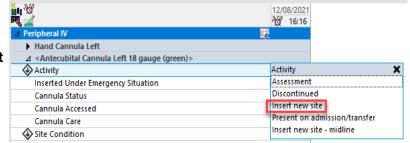
Dynamic Group.

	MAR		🗙 Adult Systems Assessment	Find Item 👻 🔳 Crit	Find Item	
	Medication Request		Adult Lines - Devices	Result	Comments Flag Da	
→	Observation Chart		Peripheral IV	1 ICSUIL	Comments Fridg. Dr	
ces	Interactive View and Fluid Balan		Central Venous Access Device Arterial Lines			
	Activities and Interventions		PCA/Continuous Subcutaneous Lines	N	29/07/2019	
	Orders	🕇 Add	Chest Tubes	Peripheral IV	e	
	Medications	🕇 Add	Gastrointestinal Tubes Surgical Drains/Tubes	∠ PCA/Continuous ∠ Chest Tubes	6	
	Documentation	🕇 Add	Urinary Catheter	⊿ Surgical Drains/Tubes	e	
	Form Browser					
	Continuous Notes					

- 2. Choose the appropriate fields in the **Dynamic Group** and Click OK.
- 3. Choose the appropriate descriptor in each field \rightarrow Click: **OK**.



- 4. The Cannula Assessment Screen will open.
- In the Assessment Field choose Insert New Site. Then fill in the rest of the fields.







Part 2. Document IVC – Check once per shift

- 1. Go to Menu \rightarrow Interactive View \rightarrow Adult Lines: Devices \rightarrow Open the Peripheral IV Dynamic Group.
- 2. Choose the appropriate fields in the Dynamic Group and Click OK.
- 3. Click on the Activity band and choose the Assessment option.
- 4. Fill in the other bands as appropriate.

Part 3. Document IVC Removal

- 1. Go to Menu \rightarrow Interactive View \rightarrow Adult Lines: Devices \rightarrow Open the Peripheral IV Dynamic Group.
- 2. Choose the correct cannula (the patient may have more than one cannula).
- 3. Click on the Activity band and choose Discontinued.
- 4. Choose the appropriate reason for removal and then fill in the rest of the fields.
- **ili**n 188 12/08/2021 ്റ്റ് 16:28 16:26 eral IV 5. RIGHT CLICK on the cannula title bar and ⊿ Hand Cannula Left △ Antecubital Cannula Left 18 gauge (green) Expand choose the Inactivate option.Will show Activity Inserted Under Emergency Situation Collapse Removal Reason Close Cannula Status Remove Cannula Accessed View Result Details.. Cannula Care Site Condition Activate Phlebitis Action Inactivate

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△ Peripheral IV	165 C	
Hand Cannula Left		
⊿ <antecubital (green)="" 18="" cannula="" gauge="" left=""></antecubital>		
Activity	Activity X	
Inserted Under Emergency Situation	Assessment	
Cannula Status	Discontinued	
Cannula Accessed	Insert new site	
Cannula Care	Present on admission/transfer	
Site Condition	Insert new site - midline	
Phlebitis Action		
Phlebitis Score		
Site Care		
Dressing Condition		
Dressing Activity		
Patient Indicated Response		

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1 Peripheral IV		
Hand Cannula Left		
⊿ <antecubital (green)="" 18="" cannula="" gauge="" left=""></antecubital>		
Activity	Discontinued	
Inserted Under Emergency Situation		
Removal Reason	Removal Reason No longer indicated	
Cannula Status		
Cannula Accessed	Infiltrated	
Cannula Care	Phlebitis Self removed Site change Suspect site infection Unintentional Other	
Site Condition		
Phlebitis Action		
Phlebitis Score		
Site Care		
Dressing Condition		
Dressing Activity		
Patient Indicated Response		

2

as gray box.

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Phlebitis Score

Site Care **Dressing Condition** Dressing Activity Patient Indicated Response Unchart...

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Activity	Discontinued
Inserted Under Emergency Situation	
Removal Reason	No longer indicate
Cannula Status	
Cannula Accessed	
Cannula Care	
Site Condition	
Phlebitis Action	
Phlebitis Score	
Site Care	
Dressing Condition	
Dressing Activity	
Patient Indicated Response	



Important – Inactivation will grey out the entries for that cannula and no further entries can be made.

• However, the cannula can be reactivated by right-clicking the cannula title bar and choosing **Activate** from the drop-drown menu.