

Charting Urine Output - New Parameters in IVIEW

Urine Output Parameters

- New parameters for charting urine output have been added
- When a patient's chart is opened, **Urine Output-Void** is available

- Output Total		
- Urine		
Urine Output Description		
Void / Elimination		
Urine Output - Void	mL	

- The type of urine collection device can be **Customized** for patients who are not voiding naturally

	Display Name	On View	Default Open
- Output	Output		
- Urine	Urine	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	Urine Output Description	<input checked="" type="checkbox"/>	
	Void / Elimination	<input checked="" type="checkbox"/>	
	Urine Output - Void	<input checked="" type="checkbox"/>	
	Diaper Count	<input type="checkbox"/>	
	Diaper Weight	<input type="checkbox"/>	
- 0	Urethral Catheter (Foley) Output	<input checked="" type="checkbox"/>	
	Straight/In and Out Cath Output	<input type="checkbox"/>	
	Ileal-Conduit Output	<input type="checkbox"/>	
	Malecot tube Output	<input type="checkbox"/>	
	Nephrostomy LEFT Output	<input type="checkbox"/>	
	Nephrostomy RIGHT Output	<input type="checkbox"/>	
	Suprapubic Catheter Output	<input type="checkbox"/>	
	Ureteral Stent #1 Output	<input type="checkbox"/>	

- Utilize the appropriate parameter to record urine output

- When the catheter or other drainage tube is discontinued, use the **Urine Output-Void** parameter to record urine output.

- Output Total	200
- Urine	200
Urine Output Description	
Void / Elimination	
Urine Output - Void	mL
Urethral Catheter (Foley) Output	mL 200

Note: A field called "DO NOT USE – Retired Output Parameters" will be visible on the Navigator in IVIEW. This is present to store values that have been entered into the system before this change. The cell is inactivated and will not accept charting.

Output
Urine
Stool
GI
Drains
Misc Output
EBL
DO NOT USE - Retired Output Parameters