

Push Medications verified by Pharmacy

To administer and document push medications that **have been verified by pharmacy** requires two steps.

Administering the Medication on the MAR:

- Click on the required dose task tile

Medications	11/12/2019 09:00
Scheduled	
cephazolin 1,500 mg, IV Bolus, 8 hourly, Surgical prophylaxis for 24-48 hours, Spinal/Cardiac surgery prophylaxis, Order Duration: 48 hr(s), Administer within 60 minutes of surgical incision, Stop Date: 13-Dec-19 8:59:00 Target Dose: cephalosin 30 mg/kg (Actual ... cephalosin	1,500 mg Not given within 5 days.

- Enter **witness** 'Surname, First name'
- The Volume populated by Pharmacy is not to be changed
- Leave Diluent and Diluent ml blank

*cephazolin:	<input type="text" value="1,500"/>	mg	Volume:	<input type="text" value="1.25"/>	ml
Diluent:	<input type="text" value="<none>"/>			<input type="text" value=""/>	ml

- Select Site from the drop down menu (*Do not change *Route as this is going against the doctor's prescription*)

*Route:	<input type="text" value="IV Bolus"/>	Site:	<input type="text" value=""/>
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- Leave Infused Over information blank

Total Volume:	<input type="text" value="0"/>	Infused Over:	<input type="text" value="0"/>	<input type="text" value=""/>
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- In the timeline at the bottom of the administration window the volume will populate.

11/12/2019 0900	11/12/2019 1000	11/12/2019 1100	11/12/2019 1200	11/12/2019 1300	11/12/2019 1400
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	1.25				

- Adjust the volume in this grid to 0.

11/12/2019 0900	11/12/2019 1000	11/12/2019 1100	11/12/2019 1200	11/12/2019 1300	11/12/2019 1400
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	0				

QUICKSTART

A series of helpful guides provided by the Information Technology Department

- To sign off medication, select **Green Tick**



- Witness to enter **password** and click **OK**
- Nurse to enter **password** and click **OK**

Authorizing Signature - [redacted]

Cerner Millennium®

Username : [redacted]


Password : [redacted]

Domain : TRAIN

OK Cancel

PowerChart
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- The task tile will change to complete

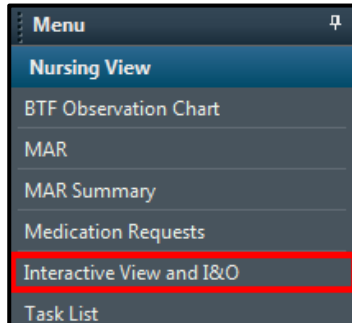
Scheduled	 Complete
cephazolin 1,500 mg, IV Bolus, 8 hourly, Surgical prophylaxis for 24-48 hours, Spinal/Cardiac surgery prophylaxis, Order Duration: 48 hr(s), Administer within 60 minutes of surgical incision, Stop Date: 13-Dec-19 8:59:00 Target Dose: cephazolin 30 mg/kg (Actual ... cephazolin	

- Once the MAR is refreshed, the dose and time of administration will appear.

Medications	11/12/2019 09:17
Scheduled	
cephazolin 1,500 mg, IV Bolus, 8 hourly, Surgical prophylaxis for 24-48 hours, Spinal/Cardiac surgery prophylaxis, Order Duration: 48 hr(s), Administer within 60 minutes of surgical incision, Stop Date: 13-Dec-19 8:59:00 Target Dose: cephazolin 30 mg/kg (Actual ... cephazolin	1500 mg

Documenting the push medication in Interactive View and I&O

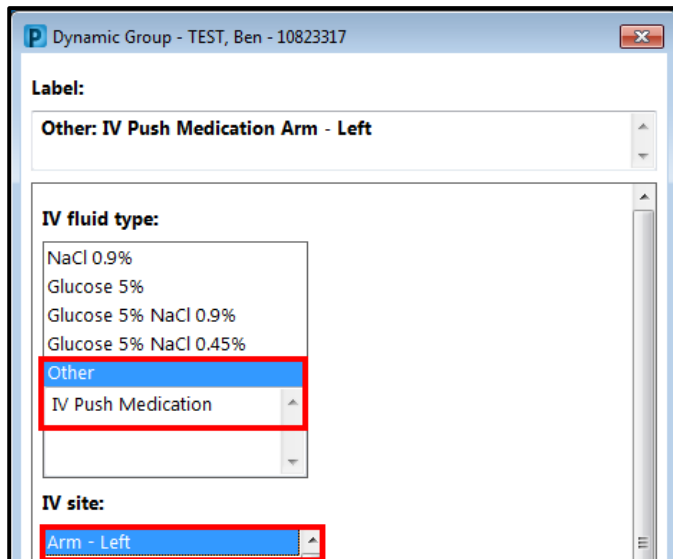
- Click on **Interactive View and I&O** from the Navigation Menu



- The medication will pull into **Medications** section on Fluid Balance Chart but will not count to pump total as it has been made 0ml

Intake Total	0
Medications	0
cephazolin	ml 0

- Add a dynamic group to the **IV Flush** section
- Select **Other**, ensure the dynamic group is labeled “**IV Push Medication**” to ensure consistency hospital wide
- Select a **site** and click **OK**

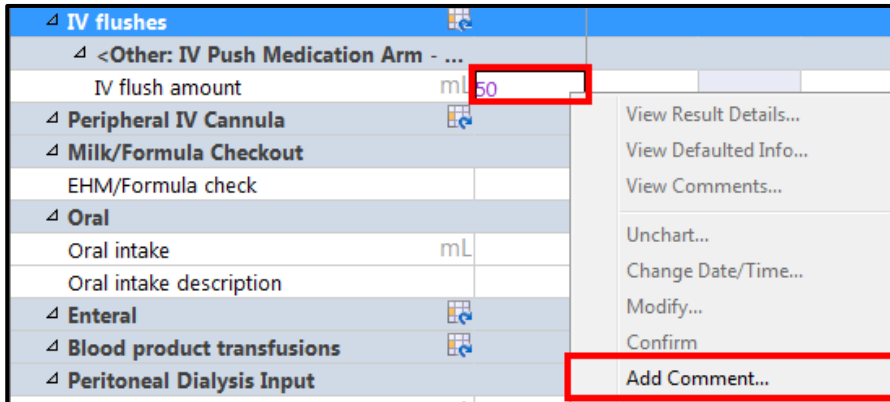


- Double Click in the white box next to IV Flush Amount and enter the drug and flush amount

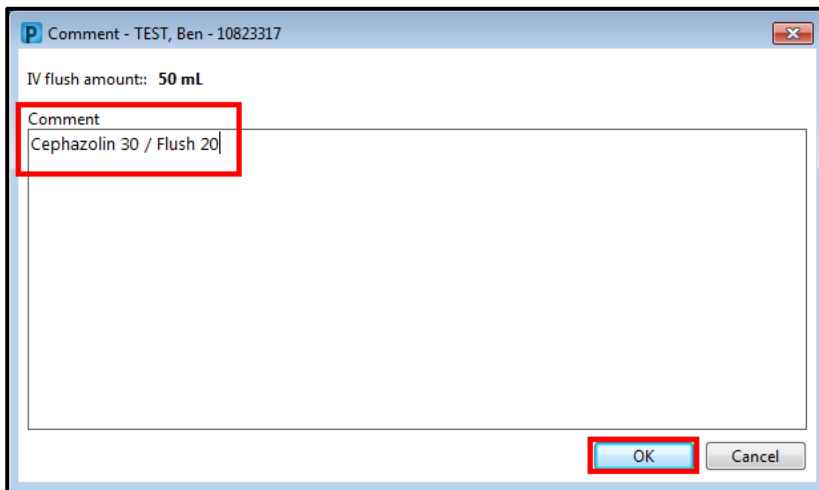
Intake Total	
IV flushes	
<Other: IV Push Medication Arm - ...	
IV flush amount	ml

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- Right click on the amount and select **Add Comment**



- Add Comment with amount of drug and the expected amount of flush, click **OK**



- Click **Green Tick** to save data



- Nurse to enter **password** and click **OK**

