

INTERIM MEDICATION DOSES UPON PATIENT TRANSFER/ADMISSION

Background: In the previous environment, when a patient transfers between units and sites, Meditech was able to identify, calculate doses required, and generate dispense messages for medications to bridge the patient to the next refill list time or for medications not available in the Pyxis in the new patient location. At this time, this functionality is not supported in the new HIS. The following describes the alternative workflow required to be completed on patient transfer.

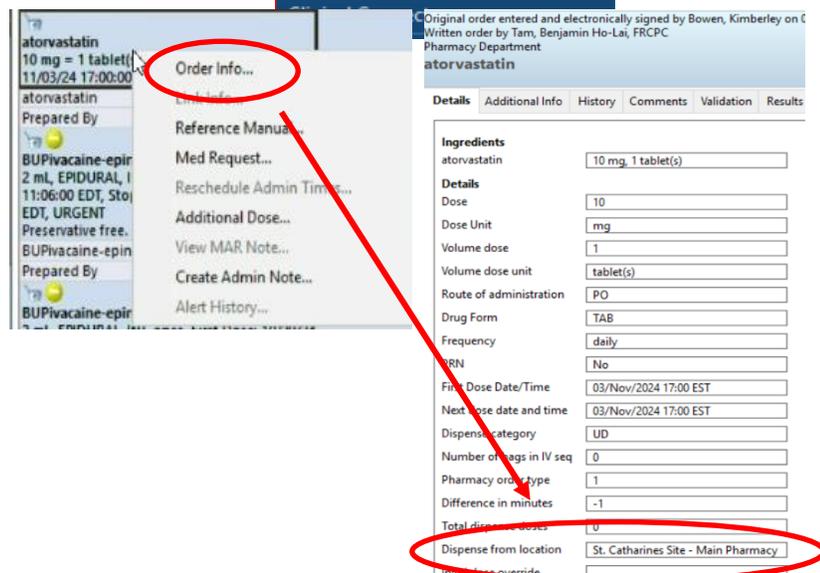
Sending Nurse: ensure all patient specific medications already on the unit are transferred with the patient. Inform the receiving nurse about any missing medications on transfer.

Receiving Nurse: Review the patient's electronic MAR. Determine if there are any medications missing that are not available in the Automated Dispensing Cabinet (ADC) and require administration prior to the next scheduled pharmacy drop off. If any medications are required and not available, enter a medication request to pharmacy for the medication(s).

1. On the left menu bar, select Medication Request



2. To determine if the medication is received from the Pharmacy or available in the ADC, right click on each medication and select 'Order Info'.
In the 'Details' tab, scroll to the 'Dispense from location' field. If dispensed from Pharmacy it will show 'Main Pharmacy', if available in the unit ADC, a Pyxis location will populate.



Original order entered and electronically signed by Bowen, Kimberley on 11/03/24 17:00:00
Written order by Tam, Benjamin Ho-Lai, FRCPC
Pharmacy Department
atorvastatin

Details	Additional Info	History	Comments	Validation	Results
Ingredients	atorvastatin				
Dose	10 mg, 1 tablet(s)				
Dose Unit	mg				
Volume dose	1				
Volume dose unit	tablet(s)				
Route of administration	PO				
Drug Form	TAB				
Frequency	daily				
PRN	No				
First Dose Date/Time	03/Nov/2024 17:00 EST				
Next dose date and time	03/Nov/2024 17:00 EST				
Dispense category	UD				
Number of bags in IV seq	0				
Pharmacy order type	1				
Difference in minutes	-1				
Total dispense doses	0				
Dispense from location	St. Catharines Site - Main Pharmacy				
Initial dose override					

3. The nurse can select any missing medications supplied by Pharmacy using the radio buttons on the left.
 - In the 'Reason' field, select 'Missing Medication'
 - In the 'Priority' field, select 'High' if required within 15 minutes, select 'Medium' if required within the hour.

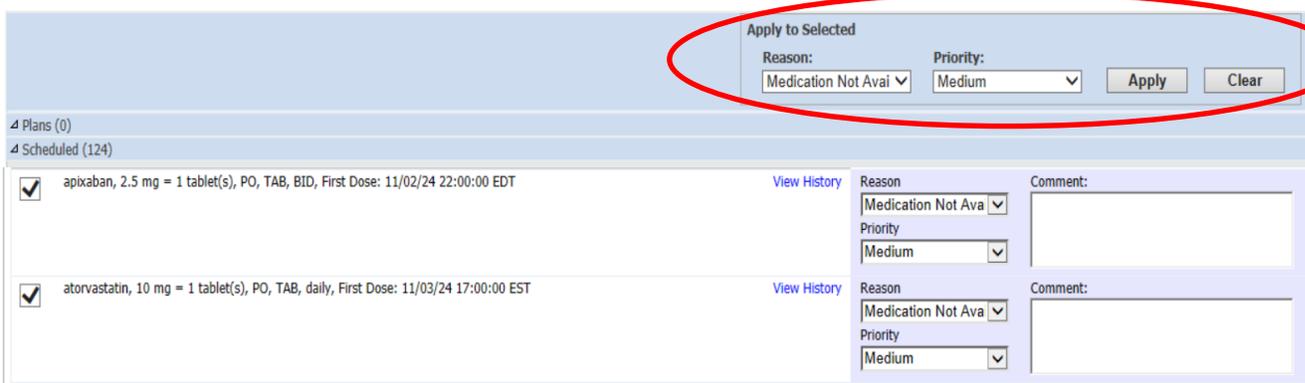


metoprolol, 12.5 mg = 0.5 tablet(s), PO, TAB, q12h, First Dose: 11/02/24 10:00:00 EDT

Reason: Medication Not Avail

Priority: Medium

- If multiple medications have been selected, the 'Apply to Selected' feature at the top of the screen can be used if the same reason and priority are applicable to all medication requests.



Apply to Selected

Reason: Medication Not Avail

Priority: Medium

Apply Clear

Plans (0)

Scheduled (124)

apixaban, 2.5 mg = 1 tablet(s), PO, TAB, BID, First Dose: 11/02/24 22:00:00 EDT

Reason: Medication Not Avail

Priority: Medium

atorvastatin, 10 mg = 1 tablet(s), PO, TAB, daily, First Dose: 11/03/24 17:00:00 EST

Reason: Medication Not Avail

Priority: Medium

- Once all medication requests have a 'Reason' and 'Priority', scroll to the bottom of the screen and press 'Submit'.

****Please ONLY select medications that are supplied by Pharmacy and not those available in the ADC****

4. Once Pharmacy has received the medication request, it will be processed in the order of priority selected (High → Medium → Low)
 - At SCS, medication delivery via pneumatic tube system will continue (as appropriate)