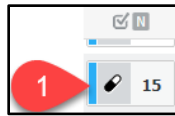


Medication Review and Administration

1. On LaunchPoint, click in the Nurse Activity column to open the Nurse Activity window.
2. Review the medications to be given.
3. Click the barcode button to go to the Medication Administration window.
4. Scan the patient's name band. Scan the medication.



***Name Alert**

WR ***PRACTICE, 7**
41y F DOB: 12/20/80

Activities

Orders to Review (4) | Assessments (4) | Medications (9) | Labs (2) | ECG

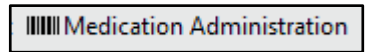
- Tdap (Boostrix/Adacel) Vaccine IM (age 7 years and older)** 0.5 mL, IM, Inject (IM Only), ONCE, Start 06/25/21 11:11:00 EDT, diphtheria/pertussis, acel/tetanus adult
Comments: Shake Well. Refrigerate Maximum time out of refrigerator 24 hrs. Do not reuse after out of refrigerator.
- lisinopril** 40 mg, Oral, Tab, ONCE, Start 06/25/21 11:11:00 EDT, Stop 06/25/21 11:11:00 EDT, lisinopril
- prednisONE** 5 mg, Oral, Tab, ONCE, Start 06/25/21 11:11:00 EDT, Stop 06/25/21 11:11:00 EDT, prednisONE
Comments: Give after meals
- acetaminophen** 650 mg, Rectal, Supp, ONCE, Start 06/25/21 11:11:00 EDT, Stop 06/25/21 11:11:00 EDT, acetaminophen
Comments: Max acetaminophen should not exceed 4 grams in 24 hrs
- Bayer Childrens Aspirin** 81 mg, Oral, Tab Chew, ONCE, Start 06/25/21 11:11:00 EDT, Stop 06/25/21 11:11:00 EDT, asp
Comments: Take with food
- furosemide** 40 mg =, IVPush, Inject, ONCE, Start 06/25/21 11:11:00 EDT, Stop 06/25/21 11:11:00 EDT, furosemide

PRN/Unscheduled (3)

- morphine** 2-4 mg, IVPush, Inject, q15min, PRN Severe Pain, Start 06/25/21 11:11:00 EDT, morphine
Comments: Pain score 7-10, administer 2 mg, may repeat this dose ONCE after 15 min if pain score remains 7-10. If last cum mg was most effective, may administer 4 mg at the next dosing interva ...
- metroNIDAZOLE** 500 mg, IVPB, IVPB, ON CALL, Start 06/25/21 12:00:00 EDT, metronidazole
Comments: * Do not refrigerate *PROTECT FROM LIGHT Expires 24 hours after spiking.

Alternate method:

1. Go to the patient's MAR or MAR Summary.
2. Review the medications to be given.
3. Click on Medication Administration button in the gray toolbar at the top of the screen.
4. Scan the patient's wristband. Scan the medication.



IV Piggybacks and Boluses

1. Scan, administer, and sign the IVPB or bolus.
2. In the MAR and MAR Summary, the medication will be grayed out if it is a one-time order.
3. The amount infused will automatically flow into the patient's Intake and Output in iView.

Discontinued Unscheduled

metroNIDAZOLE
500 mg, IVPB, IVPB, ON CALL, Start 06/25/21 12:00:00 EDT
* Do not refrigerate *PROTECT FROM LIGHT ...
metronidazole 500 mg IVPB A

Today's Intake: 963.3333 mL		Output: 0 mL		Balance: 963.3333 mL	
		6/14/2022			
		13:00 - 13:59 EDT	12:00 - 12:59 EDT	11:00 - 11:59 EDT	10:00 - 10:59 EDT
Sodium Chloride 0.9% IV BOLUS ***ED*** 500 mL mL					
Medications			40	60	
metronidazole mL			40	60	
Oral Intake					
Oral Intake Amount mL					

4. Complete Infusion Billing by clicking on the IV pole on the LaunchPoint screen and filling in the appropriate information. This fulfills the CMS requirement of having a start time, stop time, and volume infused for CMS reimbursement.



Continuous Infusions

- When scanning the continuous infusion bag, the ordered infusion rate will automatically populate in the Medication Administration window. Fill out required areas, click **Apply**, then sign using the checkmark.
- While the continuous infusion is running, document hourly infusions by going to Intake and Output in IView to enter the infused volume.

	13:00 - 13:59 EDT	12:00 - 12:59 EDT	11:00 - 11:59 EDT	10:00 - 10:59 EDT
Intake Total				
Continuous Infusions				
Dextrose 5% in Lactated Ringers 1,000 mL		100		
Nitroglycerin Drip TITRATE - C 50 mg			6.6667	
Oral Intake				
Oral Intake Amount				
Meal				

Double clicking in the cell will pull in the infused volume.

Charting for PRACTICE, 3

Dextrose 5% in Lactated Ringers 1,000 mL
1,000 mL, IV, Start 05/23/22 13:07:00 EDT, 100 mL/hr DEMAND

8/17/2022 9:00 PM EDT - 8/18/2022 9:00 PM EDT

Begin Bag
Infuse
Bolus
Rate Change

No results found

Yes No Dextrose 5% in Lactated Ringers 1,000 mL

*Performed date / time: 08/18/2022 0900 EDT

*Performed by: Seymour RN, Rachelle

Witnessed by:

*Bag #: 1

*Site:

*Volume (mL): 1000

*Rate (mL/hr): 100

Apply

Begin Bag

- When stopping the infusion, go to the MAR to chart the stop time:
 - In the MAR, click on the Pending square of the infusion.
 - In the window that opens, click on **Rate Change**.
 - Change the Rate (mL/hr) to 0.
 - Click **Apply**. Click **Yes** for the pop-up warning that the rate of 0 mL/hr does not match the ordered rate.
 - Sign.

Continuous Infusions	Pending
Dextrose 5% in Lactated Ringers 1,000 mL 1,000 mL, IV, Start 06/25/21 11:11:00 EDT, 100 mL/hr DEMAND	Last bag started: 6/14/2022 11:32 EDT
Administration Information	Begin Bag 1,0

Charting for CLASS, 7

Dextrose 5% in Lactated Ringers 1,000 mL
1,000 mL, IV, Start 06/25/21 10:25:00 EDT, 100 mL/hr DEMAND

6/14/2022 1:08 EDT - 6/15/2022 1:08 EDT

Begin Bag Bag # 1

Infuse 46.6667 mL 100 mL

Bolus

Rate Change 100

Yes No Dextrose 5% in Lactated Ringers 1,000 mL

*Performed date / time: 06/14/2022 1308 EDT

*Performed by: Seymour RN, Rachelle

Witnessed by:

*Bag #: 1

*Rate (mL/hr): 0

Apply

Rate Change

- Complete any remaining Intake and Output documentation in IView.
- Complete Infusion Billing by clicking on the IV pole on the LaunchPoint screen.



Titratable Drips

- Once the titratable drip is scanned, fill in the required fields in the Medication Administration window. Click **Apply** and sign.

Charting for PRACTICE, 7

Nitroglycerin Drip TITRATE - C 50 mg Change Order Version

50 mg, 250 mL, IV, Start 05/23/22 13:13:00 EDT, Titrate 5 mcg every 3-5 min
Initial rate up to maximum of 200 mcg/min, maintain SBP less than 200 greater, greater than 110

8/17/2022 10:33 PM EDT - 8/18/2022 10:33 PM EDT

Begin Bag

Infuse

Bolus

Rate Change

Nitroglycerin

No results found

Yes No Nitroglycerin Drip TITRATE - C 50 mg/250 mL Change

*Performed date / time: 08/18/2022 1033 EDT Comment

*Performed by: Seymour RN, Rachelle Clear

Witnessed by: Apply

*Bag #: 1

*Site: Begin Bag

*Volume (mL): 250

*Rate (mL/hr): In Progress

*Nitroglycerin Dose: Begin Bag

Charting the initial dose will cause the Rate (mL/hr) to auto-populate.

- To chart titration changes:
 - Within the patient's chart, go to the ED Monitoring band on the IView navigator.
 - Click on IV Drips. Any titratable drips that are ordered will now show on the spreadsheet to the right of the navigator.
 - Change the time column as appropriate by right clicking over the time and selecting **Insert Date/Time**.
 - Double click in the dose cell and enter the new dose.
 - Sign. The new rate will auto-populate.

Interactive View

ED Monitoring

- Caregiver Rounding View
- Vital Signs View
- O2 Therapy/Pulse Ox
- etCO2/SpO2 Monitoring View
- Pain Assessment View
- Pasero Opioid Sedation Score View
- Discomforts/Symptoms View
- Hemodynamics View
- Cardiac Rhythm View
- Pacemaker Assessment View
- Orthostatic Vital Signs View
- Ventilator Settings View
- IV Drips **a**
- Ht/Wt/Measurements
- ED ADLs View
- Warming/Cooling Information View
- Critical Values Notification

Find Item Critical High Low Abnormal Unauth Flag

Result	Comments	Flag	Date	Performed
8/18/2022				
8:44 AM EDT 8:30 AM EDT 8:00 AM EDT				
IV Drips				
Nitroglycerin Drip TITRATE - Bolus	mL			
C 50 mg	Rate	mL/hr	3	1.5
	nitroglycerin	mcg/m	10	5
Ht/Wt/Measurements				
Height/Length Measured	cm			
Height/Length Non Measured	cm			
Weight Measured	kg			

b **c** **d** **e**

3. While the titratable drip is running, document hourly infusions by going to Intake and Output in IView to enter the infused volume. Double click in the cells to pull the infused amounts in.

Today's Intake: 0 mL Output: 0 mL Balance: 0 mL Yesterday			
8/18/2022			
	10:00 AM - 10:59 AM EDT	9:00 AM - 9:59 AM EDT	8:00 AM - 8:59 AM EDT
Intake Total			
Continuous Infusions			
Dextrose 5% in Lactated Ringers 1,000 mL			
Nitroglycerin Drip TITRATE - C 50 mg		4.5	2.65

The infused amounts will auto-calculate based on the titration changes that were charted.

4. To chart Infusion Billing on titratable drips:
 - a. It is helpful to first go to Intake and Output in IView to view the infused amount. Move the scroll bar at the bottom of the spreadsheet to the left to view the 24h Total. **Note:** Multiple 24h Totals may need to be added together to arrive at the total volume infused during the patient's ED stay.

Today's Intake: 7.15 mL Output: 0 mL Balance: 7			
	24h Total	Nights	
Intake Total	7.15		
Continuous Infusions	7.15		
Dextrose 5% in Lactated Ringers 1,000 mL			
Nitroglycerin Drip TITRATE - C 50 mg			

- b. Complete Infusion billing by clicking on the IV pole on the LaunchPoint screen.

