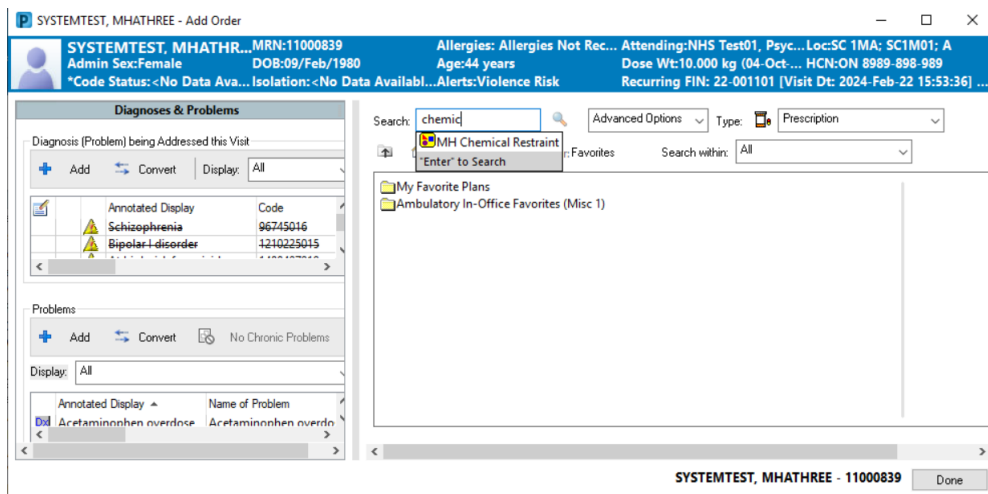


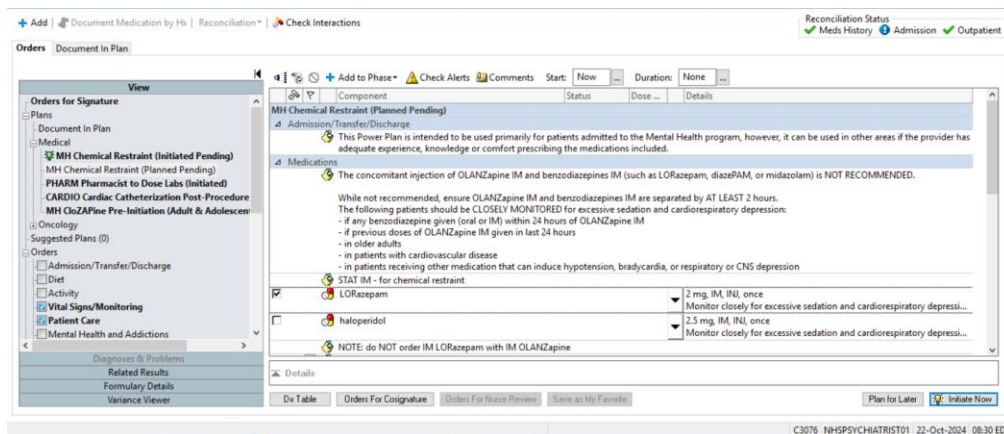
### Chemical Restraint

#### Physicians: How to place order for Chemical Restraint?

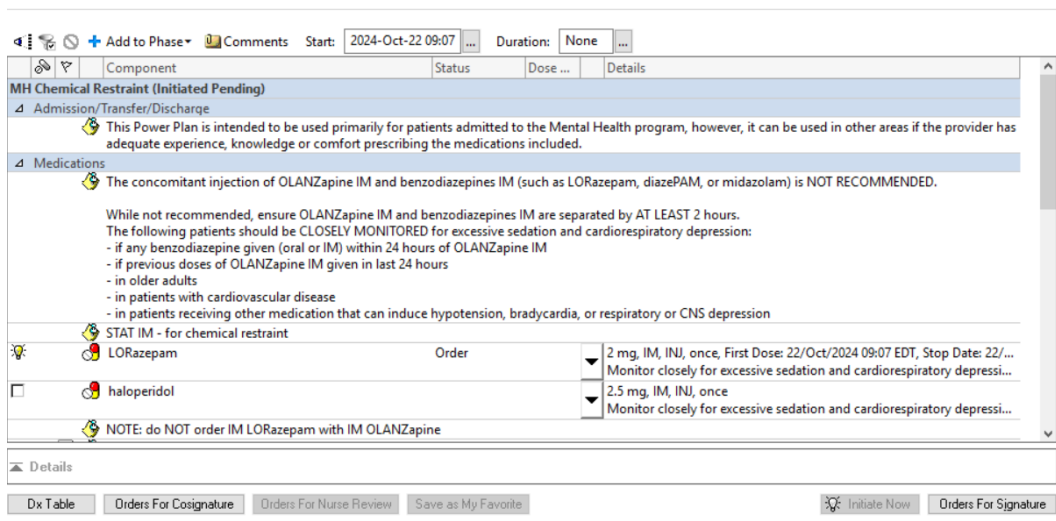
1. Login as a Prescriber and open the Patient chart.
2. Single left click on +Add besides Orders from left hand side blue menu.
3. Search for Chemical Restraint in Search window as shown below.



4. Single left click on Done on bottom right of the window.



5. Single left click on the box beside medication/s you want to order and then either:
  - a. Click on the Initiate Now button at the bottom right of the window if you are ordering the medication as a STAT order. (Go to step #6)
  - b. Click on the Plan for Later button if you want to leave an order for nursing to be able to access in the future. (Skip to step #7)
6. Single left click on Orders for Signature at the bottom right of the window.

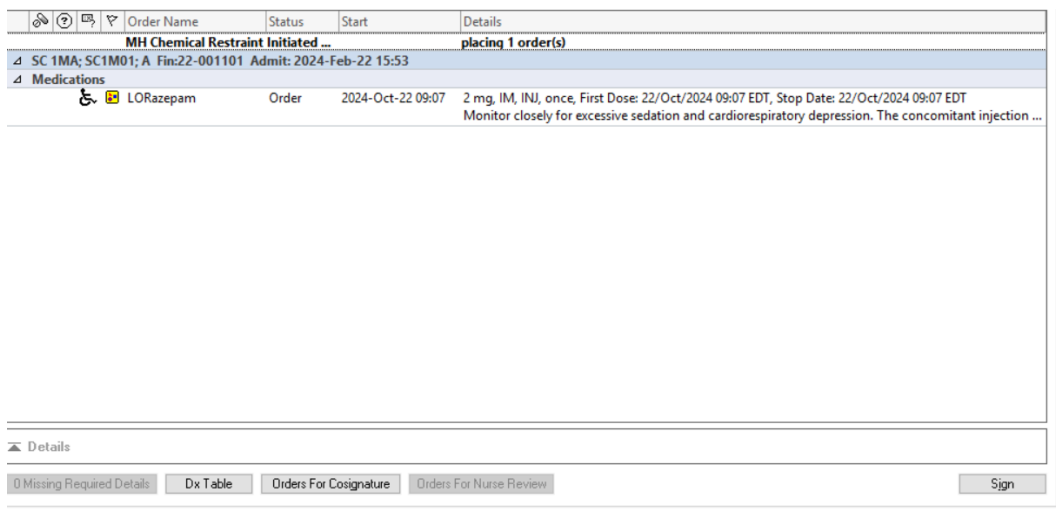


Start: 2024-Oct-22 09:07 Duration: None

Component	Status	Dose ...	Details
<b>MH Chemical Restraint (Initiated Pending)</b>			
Admission/Transfer/Discharge			
This Power Plan is intended to be used primarily for patients admitted to the Mental Health program, however, it can be used in other areas if the provider has adequate experience, knowledge or comfort prescribing the medications included.			
Medications			
The concomitant injection of OLANzapine IM and benzodiazepines IM (such as LORazepam, diazepam, or midazolam) is NOT RECOMMENDED.			
While not recommended, ensure OLANzapine IM and benzodiazepines IM are separated by AT LEAST 2 hours.			
The following patients should be CLOSELY MONITORED for excessive sedation and cardiorespiratory depression:			
- if any benzodiazepine given (oral or IM) within 24 hours of OLANzapine IM			
- if previous doses of OLANzapine IM given in last 24 hours			
- in older adults			
- in patients with cardiovascular disease			
- in patients receiving other medication that can induce hypotension, bradycardia, or respiratory or CNS depression			
STAT IM - for chemical restraint			
<input checked="" type="checkbox"/>	LORazepam	Order	2 mg, IM, INJ, once, First Dose: 22/Oct/2024 09:07 EDT, Stop Date: 22/...
<input type="checkbox"/>	haloperidol		2.5 mg, IM, INJ, once
<input type="checkbox"/>			Monitor closely for excessive sedation and cardiorespiratory depressi...
<input type="checkbox"/>			Monitor closely for excessive sedation and cardiorespiratory depressi...
NOTE: do NOT order IM LORazepam with IM OLANzapine			

Buttons: Dx Table, Orders For Cosignature, Orders For Nurse Review, Save as My Favorite, **Initiate Now**, Orders For Signature

7. Single left click on Sign on the bottom right of the window.

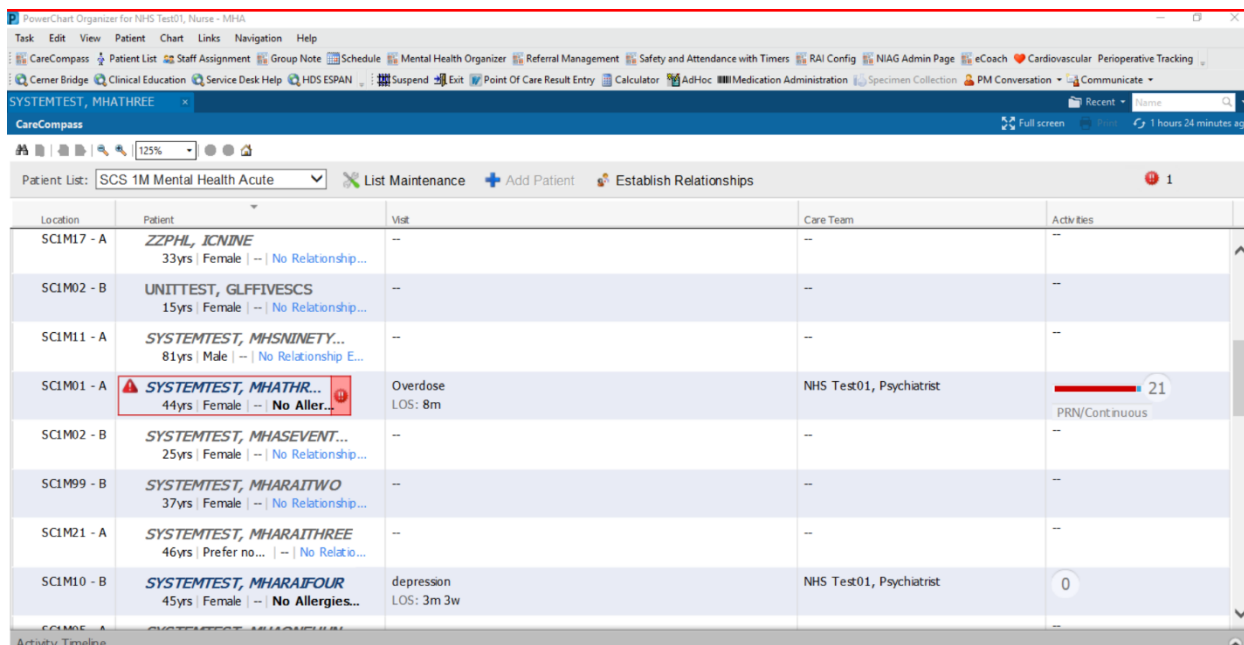


Order Name	Status	Start	Details
<b>MH Chemical Restraint Initiated ...</b>	<b>placing 1 order(s)</b>		
SC 1MA; SC1M01; A Fin:22-001101 Admit: 2024-Feb-22 15:53			
Medications			
<input checked="" type="checkbox"/>	LORazepam	Order	2024-Oct-22 09:07 2 mg, IM, INJ, once, First Dose: 22/Oct/2024 09:07 EDT, Stop Date: 22/Oct/2024 09:07 EDT
<input type="checkbox"/>			Monitor closely for excessive sedation and cardiorespiratory depression. The concomitant injection ...

Buttons: 0 Missing Required Details, Dx Table, Orders For Cosignature, Orders For Nurse Review, **Sign**

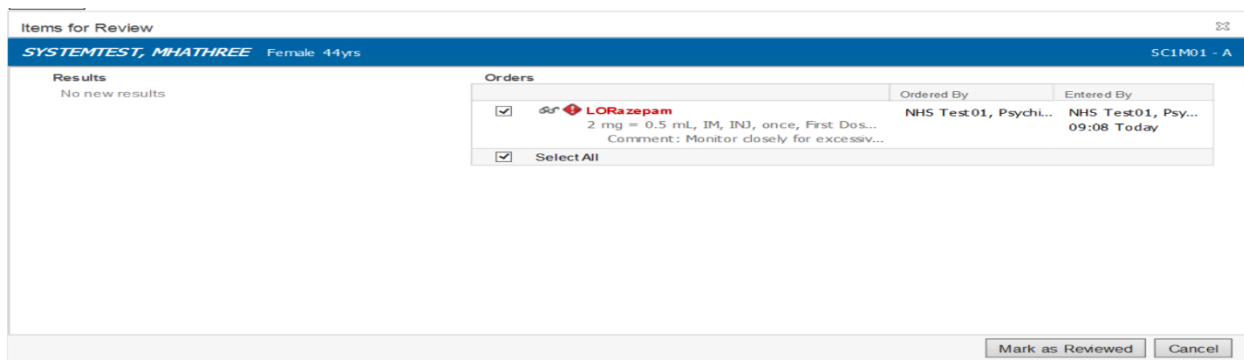
### Nursing: How to view a Chemical Restraint order from CareCompass and ED LaunchPoint?

1. If the Chemical Restraint is being ordered in the moment when it is needed it will appear as a STAT medication on the scheduled portion of the MAR.
  - a. As an inpatient nurse you will see a red star burst on the patient's name in Care Compass to alert you to this order. Single left click on red star burst and the Items for Review window will open.



Location	Patient	Visit	Care Team	Activities
SC1M17 - A	ZZPHL, ICNINE 33yrs   Female   --   No Relationship...	--	--	--
SC1M02 - B	UNITTEST, GLFFIVESCS 15yrs   Female   --   No Relationship...	--	--	--
SC1M11 - A	SYSTEMTEST, MHSNINETY... 81yrs   Male   --   No Relationship E...	--	--	--
SC1M01 - A	<b>SYSTEMTEST, MHATHR...</b> 44yrs   Female   --   No Aller...	Overdose LOS: 8m	NHS Test01, Psychiatrist	21 PRN/Continuous
SC1M02 - B	SYSTEMTEST, MHASEVENT... 25yrs   Female   --   No Relationship...	--	--	--
SC1M99 - B	SYSTEMTEST, MHARITWO 37yrs   Female   --   No Relationship...	--	--	--
SC1M21 - A	SYSTEMTEST, MHARAITHREE 46yrs   Prefer no...   --   No Relatio...	--	--	--
SC1M10 - B	SYSTEMTEST, MHARAIFOUR 45yrs   Female   --   No Allergies...	depression LOS: 3m 3w	NHS Test01, Psychiatrist	0

- b. Single left click on the Mark as Reviewed button. The window is closed and you will be directed back to CareCompass page.



Items for Review

**SYSTEMTEST, MHATHREE** Female 44yrs SC1M01 - A

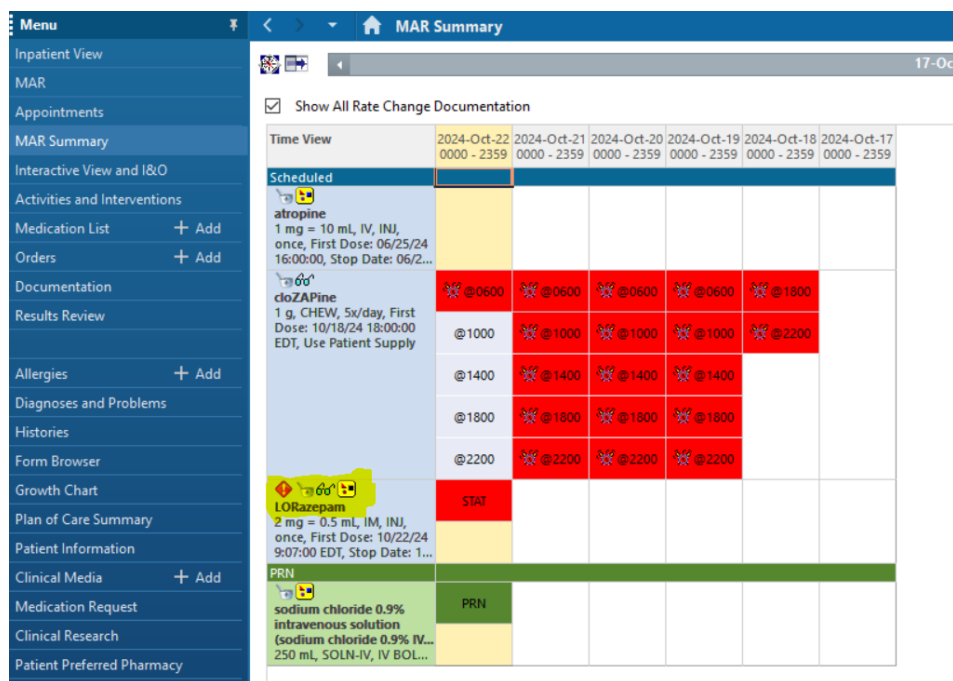
Results  
No new results

Orders

Order	Ordered By	Entered By
<input checked="" type="checkbox"/> <b>LORazepam</b> 2 mg = 0.5 mL, IM, INJ, once, First Dos... Comment: Monitor closely for excessiv...	NHS Test01, Psychi...	NHS Test01, Psy... 09:08 Today
<input checked="" type="checkbox"/> Select All		

Mark as Reviewed Cancel

- Emergency nurses will NOT see a red star burst alert but the chemical restraint will appear as a medication on the activity list in ED LaunchPoint.
- Both Inpatient and ED nurses will be able to open the patient's chart and single left click on MAR Summary to see the chemical restraint as shown below. (See "LORazepam")
- From here you can proceed to administer the medication as ordered. (See the Medication Administration Tip Sheet)



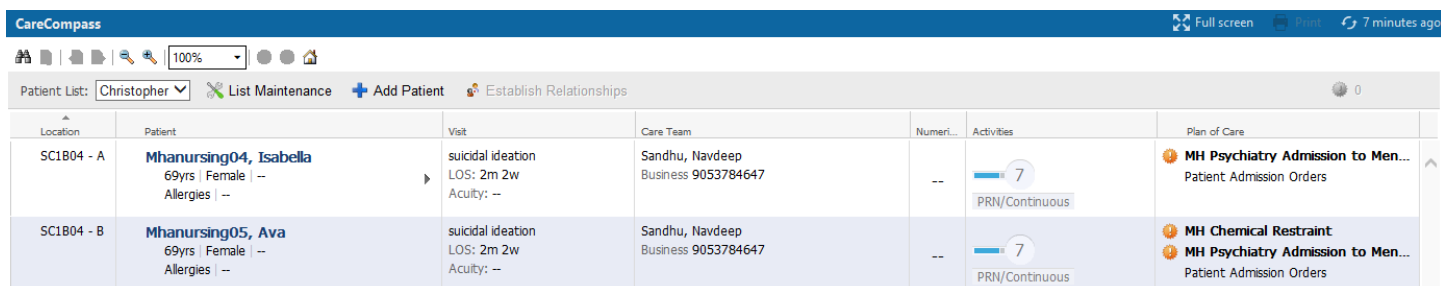
**Menu** | **MAR Summary**

Show All Rate Change Documentation

Time View	2024-Oct-22 0000 - 2359	2024-Oct-21 0000 - 2359	2024-Oct-20 0000 - 2359	2024-Oct-19 0000 - 2359	2024-Oct-18 0000 - 2359	2024-Oct-17 0000 - 2359
<b>Scheduled</b>						
<b>atropine</b> 1 mg = 10 mL, IV, INJ, once, First Dose: 06/25/24 16:00:00, Stop Date: 06/2...						
<b>cloZAPine</b> 1 g, CHEW, 5x/day, First Dose: 10/18/24 18:00:00 EDT, Use Patient Supply	@0600	@0600	@0600	@0600	@1800	
	@1000	@1000	@1000	@1000	@2200	
	@1400	@1400	@1400	@1400		
	@1800	@1800	@1800	@1800		
	@2200	@2200	@2200	@2200		
<b>LORazepam</b> 2 mg = 0.5 mL, IM, INJ, once, First Dose: 10/22/24 9:07:00 EDT, Stop Date: 1...	STAT					
<b>PRN</b>						
<b>sodium chloride 0.9% intravenous solution (sodium chloride 0.9% IV... 250 mL, SOLN-IV, IV BOL...</b>	PRN					

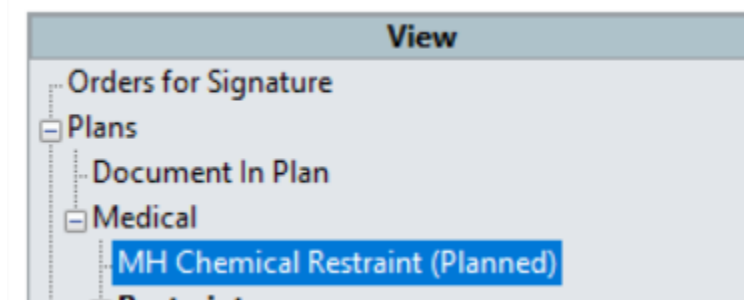
### Nursing: How to access a Chemical Restraint order that has been ordered in a planned state?

1. For patient's who are at risk to harm themselves or others based on a physician's risk assessment, chemical restraint orders may be written before they are needed in order to prevent a delays when high risk interventions are necessary to maintain safety. These orders are not active orders, but exist in a planned state to be initiated only if needed.
2. To access these orders from CareCompass the chemical restraint order is shown on the far-right side within the Plan of Care.












Location	Patient	Visit	Care Team	Numerical	Activities	Plan of Care
SC1B04 - A	<b>Mhanursing04, Isabella</b> 69yrs   Female   -- Allergies   --	suicidal ideation LOS: 2m 2w Acuity: --	Sandhu, Navdeep Business 9053784647	--	7 PRN/Continuous	MH Psychiatry Admission to Men... Patient Admission Orders
SC1B04 - B	<b>Mhanursing05, Ava</b> 69yrs   Female   -- Allergies   --	suicidal ideation LOS: 2m 2w Acuity: --	Sandhu, Navdeep Business 9053784647	--	7 PRN/Continuous	MH Chemical Restraint MH Psychiatry Admission to Men... Patient Admission Orders

3. Nurses will be able to initiate these orders if needed by clicking on chemical restraint through CareCompass or by entering into patient chart and opening the Orders tab. Using either pathway will show the chemical restraint order as below "MH Chemical Restraint (Planned)"



4. After selecting the planned order shown above the nurse will need to click the "Initiate now" button in the bottom right corner of the window followed by "Orders for Signature", and "sign".

5. Once the restraint order is initiated by the nurse it will appear on the MAR scheduled as STAT.

Medications	31/Oct/2024 16:16
<b>Scheduled</b>	
 <b>haloperidol</b> 1 mg = 1 tablet(s), PO, TAB, q6h, First Dose: 08/19/24 12:00:00 EDT	
haloperidol	
   <b>haloperidol</b> 5 mg = 1 mL, IM, INJ, once, First Dose: 10/31/24 16:16:00 EDT, Stop Date: 10/31/24 16:16:00 EDT, STAT Chemical Restraint Monitor closely for exces...	<b>STAT</b> Not given within 5 days.
haloperidol	
   <b>LORazepam</b> 2 mg = 0.5 mL, IM, INJ, once, First Dose: 10/31/24 16:16:00 EDT, Stop Date: 10/31/24 16:16:00 EDT, STAT Monitor closely for excessive sedation and c...	<b>STAT</b> Not given within 5 days.
LORazepam	
 <b>nicotine (nicotine 14 mg/24 hr transdermal f...</b> 14 mg 1 patch, TransDERMAL, PATCH, daily, First Dose: 08/20/24 10:00:00 EDT	
nicotine	
Patch Remove	
<b>PRN</b>	
 <b>ibuprofen</b> <span style="float: right;">PRN</span> 400 mg = 1 tablet(s), PO, TAB, q6h, PRN pain, First Dose: 08/19/24 10:27:00 EDT Maximum ibuprofen from all sources 2,400 ...	<b>400 mg</b> Not given within 5 days.
ibuprofen	