

Prescription Details Conflicting with Prescription Instructions

To ensure accurate, electronic prescribing, please validate that details contained within **Dose**, **Route of Administration**, **Frequency**, **Duration**, and **Dispense** fields match any additional detail contained in **Special Instructions** and **Note to Pharmacy**. Example below shows conflicting information on prescription scratch pad:

Recommendation for long, complex prescription instructions (like a Prednisone taper) is to select **See Instructions** in the **Dose** field and add full instructions in **Special Instructions**.

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Scales and Assessment Component

On January 23, the Scales and Assessment component will be updated to reflect more useful data on the MPages noted below. Scales and Assessments summarizes the scores and results from various tools. The update will streamline the data that populates on the workflow MPage for review and trending.

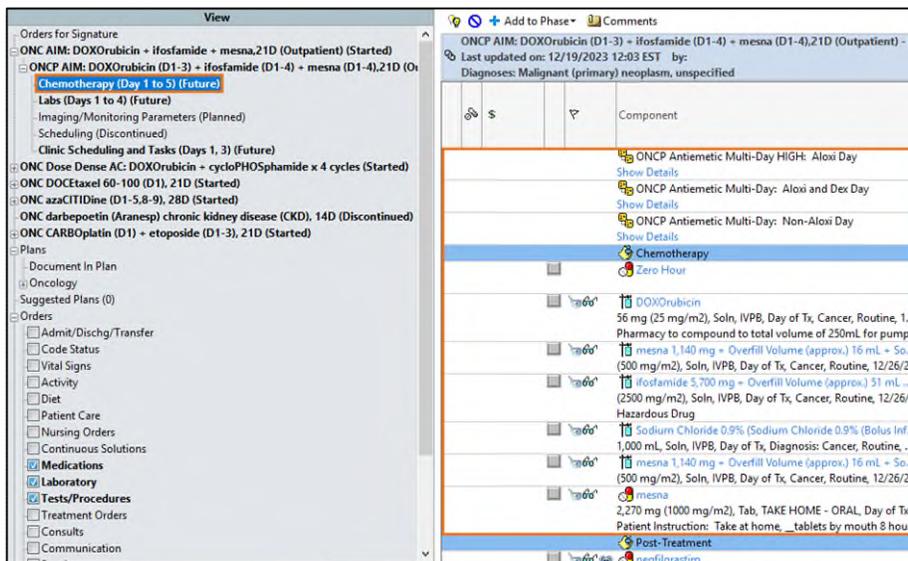
- Ambulatory 2018
- Ambulatory Pediatrics 2018
- Inpatient 2018
- Handoff

Scales and Assessments		All Visits Last 1 years Last 2 years Last 5 years			
	JAN 05, 2024 13:23	12:36	12:34	12:33	
ACE Score	--	--	--	--	
ASRS Total Score	--	--	--	--	
AUDIT Score	--	--	--	--	
CRAFT Score	--	--	--	--	
Current Malnutrition Sta	--	--	--	--	
STEADI-Feels unsteady...	--	--	--	--	
STEADI-Fell in past year	--	--	--	--	
Total Epworth Sleepines...	--	--	--	--	

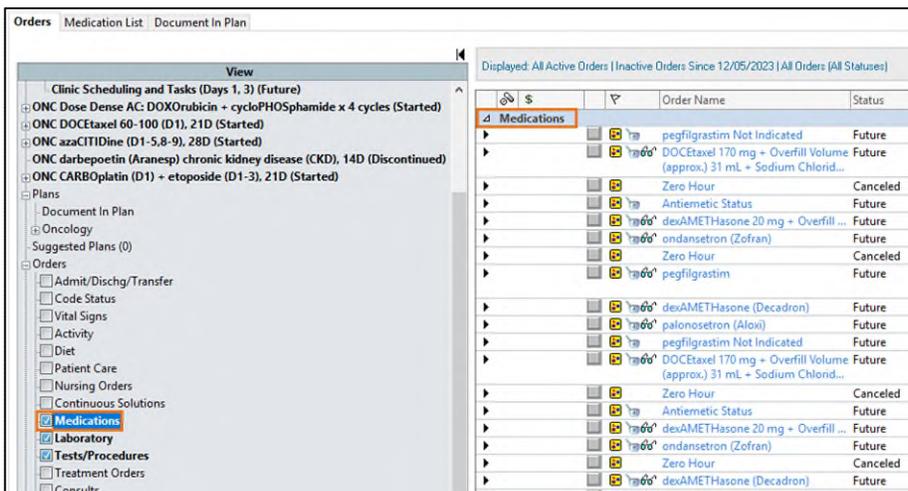
Viewing Oncology Regimen Treatment Orders

Where can I view medications the patient is receiving as part of their treatment regimen?

- Medications ordered as part of the patient’s treatment regimen will not appear on the medication list or medication reconciliation window, except for any prescriptions prescribed from within the regimen (i.e., oral chemotherapy, antiemetics, pre-treatment med scripts, etc.).
- When an oncology provider orders a regimen, the orders are placed in a future state so they can be activated on the day of treatment.
- There are two ways to quickly see medications that have been ordered as part of the patient’s treatment regimen:
 1. View the **Chemotherapy** phase of the regimen(s) on the Order Profile. This includes orders for chemotherapy as well as other treatment meds: hydration, pre-meds, and antiemetics.



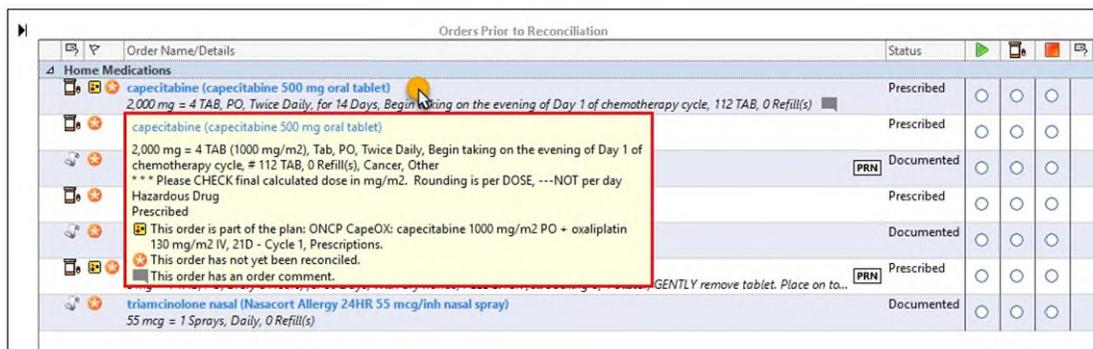
2. In the **Medications** section of the **Orders** profile.



Medication Reconciliation – Oncology Orders

How can I tell if a medication is part of a patient’s treatment regimen when completing a medication reconciliation?

- A visual indicator that a medication is part of an oncology regimen is the PowerPlan icon  next to the medication. If you hover the mouse over the medication, additional details are provided, such as which PowerPlan was prescribed from, order details, order comments, etc.



Will oncology medication orders still appear in the Medications section at the bottom of the medication reconciliation window like they did prior to the Oncology Project Go-Live on 10/09/2023?

- Since orders are being entered as future orders via regimens, providers should no longer see oncology medication orders in the bottom section of the medication reconciliation window.
- Providers will not have to individually select **Continue** for the oncology orders. The workflow is easier by allowing providers to follow the normal process of doing their med rec by discontinuing, refilling, and clicking the **Acknowledge Remaining Home Medications** button.

Acadia Inpatient Provider Note Types Updated

The note type names were updated for Inpatient Behavioral Health Admission and Progress Notes.

Updated Note Type Names:

- BH IP Provider Admission Note
- BH IP Provider Progress Note

As a reminder, any existing custom document search filters need to be updated to include the updated note type names.

