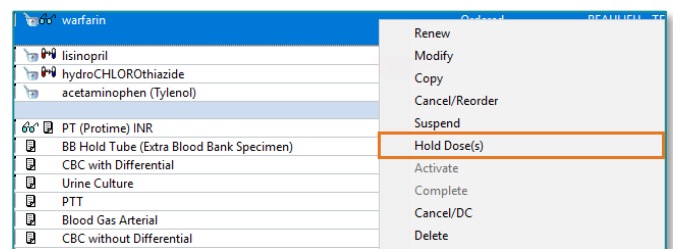


The Hold Dose functionality allows providers the ability to hold selected doses for a medication order rather than modify or cancel the entire order. Hold Dose can be useful in various situations, such as when a patient will not be available due to a procedure or if a provider wants to monitor the response to a missing dose.

Hold Medication Dose

Hold Dose is designed to be used for doses that occur in the short-term future and can only be held for tasks that have already fired. Providers can choose to hold a dose only for the affected doses instead of changing or canceling the entire order. Multiple scheduled doses can be selected and held at the same time.

STEP 1: **Right-click** the medication from the orders profile and select **Hold Dose**.



NOTE: Multiple medications cannot be selected at once to apply a Hold Dose. Hold Dose can be applied by selecting one medication at a time.

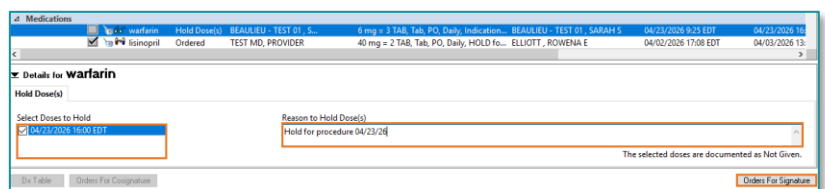
STEP 2: Click the checkbox of the dose(s) to hold.

NOTE: Doses will display only for tasks that have already occurred.

STEP 3: Enter a **reason** for Hold Dose(s).

STEP 4: Click **Orders for Signature**.

STEP 5: Click **Sign**.



NOTE: Certain future, unadministered doses can be held for a patient's medication order. The Hold Dose functionality does NOT apply for one-time orders, PRN, Unscheduled, Taper, and Continuous Infusions.

Viewing Held Dose(s) from MAR and MAR Summary

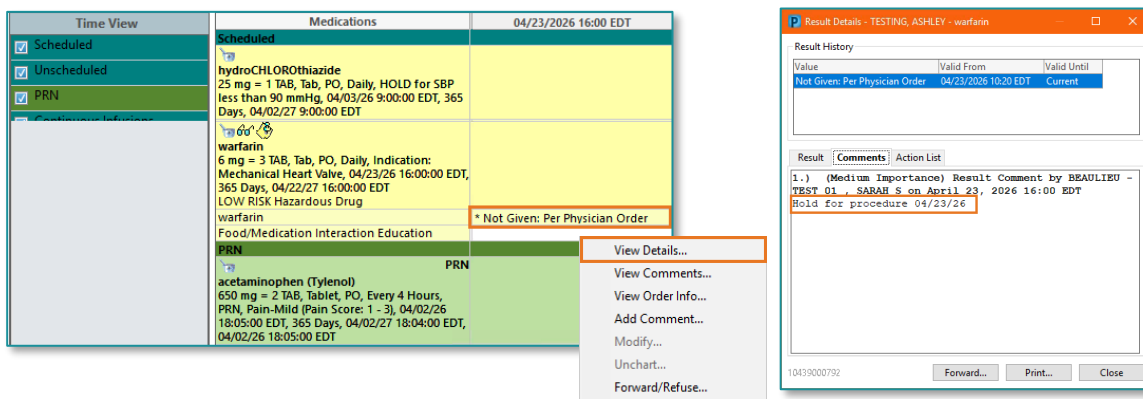
Held doses appear on both the **MAR** and **MAR Summary** as **Not Given: Per Physician Order**.

➤ From MAR

STEP 1: Right-click the cell with the hold dose and select **View Details...**

STEP 2: Click the **Comments** tab in the Result Details pop-up window.

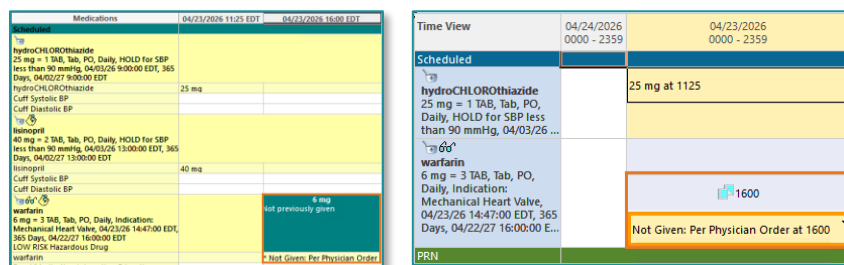
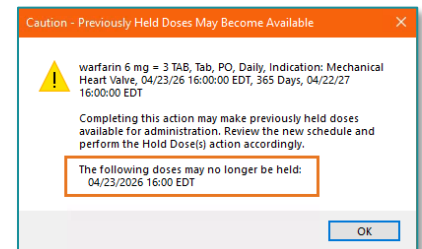
STEP 3: The reason for hold by the provider will display.



Updating a Medication with a Held Dose

➤ Cancel/Reorder, Suspend, or Modify

- When a provider attempts to cancel/reorder, suspend, or modify a medication with a held dose, a notification will appear to alert to notify the hold will be removed and the dose will become available for administration.
- When a medication with a held dose is modified, a new task will be generated. The held dose will continue to display on the MAR and MAR Summary as **Not Given: Per Physician Order**.
- The dose will be available during medication administration and can be charted as **Not Done** if the dose should still be held.



Pharmacy Verification

- Pharmacists will receive notification of a held dose if they take action on a medication with a hold.

TESTING, ASHLEY MRN: 2591316 Age: 41 Years (02/04/1985) Sex: Female Location: 5BLA / B583 01
FIN: 478261175 Race: American Indian or Alaska Native Admitted: 03/11/2026 11:17 EDT Physician: TEST MD, PROVIDER

Profile Results Interventions

Drug:

Action	Status	Order Sentence
	Active	acetaminophen 325 mg tablet 650 mg / 2 TAB PO Every 4 Hours PRN Pain-Mild (Pain Score: 1 - 3)
	Active	hydroCHLOROthiazide 25mg tablet 25 mg / 1 TAB PO Daily
	Active	lisinopril 20mg tablet 40 mg / 2 TAB PO Daily
	Active	Sodium Chloride 0.9%+ 20mEq KCl 1L Pre-Mix 20 mEq / 1,000 mL IV 100 mL/hr
	Active	nitroglycerin 100 mg / 250 mL IV TITRATE
>> Verify	Active	warfarin 2mg tablet 6 mg / 3 TAB PO Daily

Doses On Hold

Order Sentence:
warfarin 2mg tablet 6 mg / 3 TAB PO Daily

Completing this action may activate previously held doses.
Review and adjust the new schedule accordingly.

Held Doses:
04/23/2026 16:00 EDT

Continue Cancel