

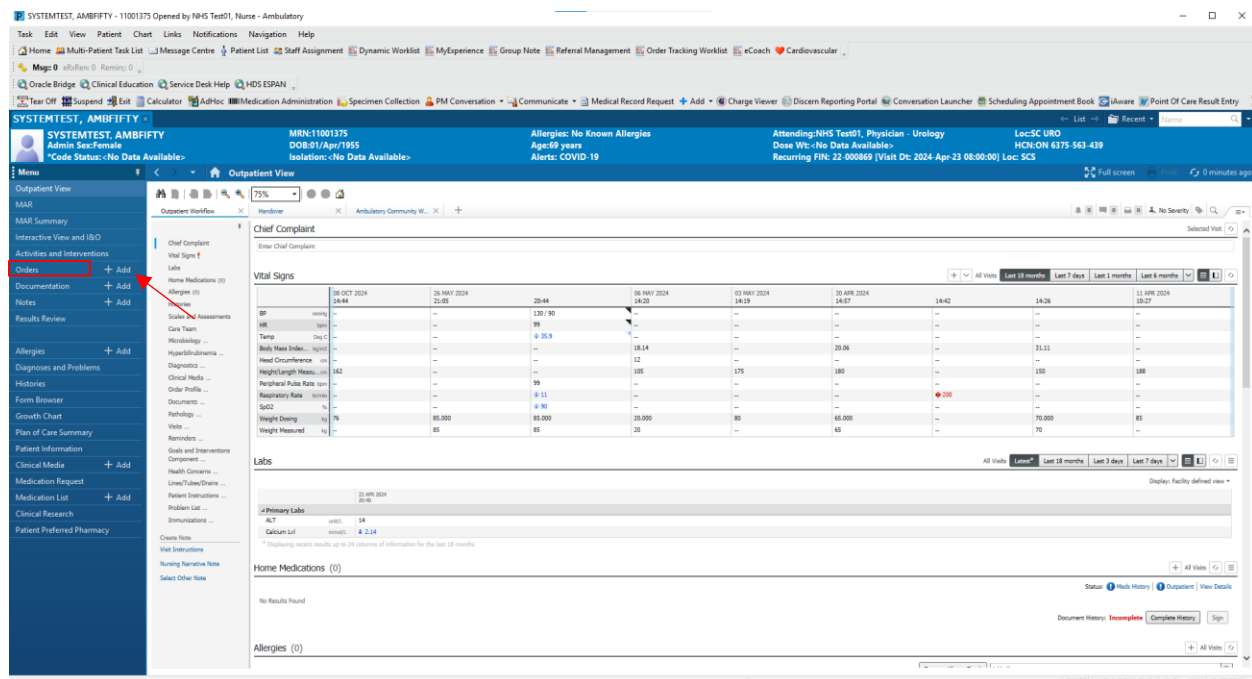
INFUSIONS WITH HOME MEDICATIONS OR MEDICATIONS BROUGHT INTO CLINIC

How to place an infusion for medication not dispensed by the hospital

Physicians

1. When in the correct patient's chart, navigate to **Orders**, in the blue menu on the left-hand side and select **+ Add**.

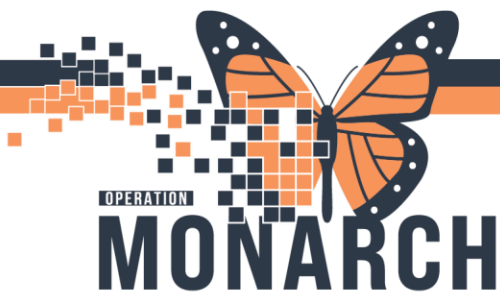
****NOTE:** If the physician is not able to find the patient when ordering an infusion, their office needs to call the hospital registration to have the patient built out.



The screenshot shows the EHR interface for a patient named SYSTEMEST, AMBFIFTY. The left sidebar contains a menu with 'Orders' highlighted in red. The main content area displays the patient's chart, including a 'Vital Signs' table and 'Home Medications' section.

	28 OCT 2024	28 MAY 2024	20-44	26 MAY 2024	03 MAY 2024	30 APR 2024	14-42	14-26	11 APR 2024
BP	120/84	90	120/90	142/93	142/93	142/93	142/93	142/93	142/93
HR	90	90	90	90	90	90	90	90	90
Temp	37.5	37.5	37.5	37.5	37.5	37.5	37.5	37.5	37.5
SpO2	98	98	98	98	98	98	98	98	98
Weight	85.000	85.000	85.000	85.000	85.000	85.000	85.000	85.000	85.000

2. Within the Add Order window, type in the correct infusion name in the search bar. For Ambulatory these often have the Prefix "AMB".
3. Single click the correct order you would like to place then select **Done**.



TIP SHEET

HOSPITAL INFORMATION SYSTEM (HIS)

SYSTEMTEST, AMBFIFTY - Add Order

SYSTEMTEST, AMBFIFTY
Admin Sex:Female
*Code Status: <No Data Available>

MRN:11001375
DOB:01/Apr/1955
Isolation:<No Data Available>

Allergies: No Known Allergies
Age:69 years
Alerts: COVID-19

Attending:NHS Test01, Physician - Urology
Dose Wt:<No Data Available>
Recurring FIN: 22-000869 | Visit Dt: 2024-Apr-23 08:00:00 | Loc: SCS

Loc:SC URO
HCN:ON 6375-563-439

Diagnosis (Problem) being Addressed this Visit

Diagnoses & Problems

SNOMED CT	Annotated Display	Code	Clinical Dx

Problems

Diagnoses & Problems

SNOMED CT	Annotated Display	Name of Problem	Code	Cor	Dis
	Diabetes	Diabetes	82690		Di
	Hypertension	Hypertension	82725		Hy
	p-ANCA	p-ANCA	166689015		p-

Search: ambf [Search] Advanced Options Type: In Clinic

Folder: Search within: All

- AMB ACTH Stimulation Injection
- AMB ACTH Stimulation Injection Scheduling
- AMB Allergy - Skin Test
- AMB Antibiotics
- AMB Antibiotics Scheduling
- AMB Arterial Blood Gases
- AMB Blood Pressure Monitoring
- AMB Blood Transfusion
- AMB Cardio Pulmonary Exercise Test
- AMB Cardioversion
- AMB Cast Application
- AMB Cast Diff
- AMB Cast Application
- AMB Cast Removal
- AMB CycloPHOSphamide Infusion for Glomerulonephritis
- AMB CycloPHOSphamide Infusion Glomerulonephritis Scheduling
- AMB EPREX (Erythropoietin) Injection
- AMB EPREX Injection Scheduling
- AMB Ferric Derisomatolase Infusion Scheduling
- AMB Full Pulmonary Function Test
- AMB Hemodialysis Intradialytic Parenteral Nutrition (DPN)
- AMB Home Oxygen Assessment/ Independent Exercise Assessment
- AMB Ion Infusion
- AMB Iron Sucrose Infusion Scheduling
- AMB IV Fluids Scheduling
- AMB Maintenance of Wakefulness Test (MWT)
- AMB Methacholine Challenge Test
- AMB Multiple Sleep Latency Test (MSLT)
- AMB Outpatient IVIG
- AMB Outpatient IVIG Scheduling
- AMB Paediatric Albumin Infusion
- AMB Paediatric Blood Transfusion (RBC, Plasma, Platelets, Fibrinogen)
- AMB Paediatric Intravenous Immune Globulin (IVIG)
- AMB Paediatric Iron Infusion
- AMB Pamidronate Infusion
- AMB Pamidronate Scheduling
- AMB Paracentesis Procedure
- AMB Paracentesis Scheduling
- AMB Phlebotomy
- AMB Phlebotomy Scheduling
- AMB PICC Line Blood Collection
- AMB PICC Line Removal
- AMB Port Flush
- AMB Pulmonary Function Test Lung Transplant
- AMB rTUXimab Induction Therapy for Glomerulonephritis in Medical ...
- AMB rTUXimab Maintenance Therapy for ANCA Vasculitis in Medical ...
- AMB Rituximab Scheduling
- AMB Six Minute Walk Test
- AMB Sleep Study Initial Diagnostic - Level 1
- AMB Sleep Study Repeat Diagnostic-Level 1
- AMB Spirometry
- AMB Therapeutic Study for Sleep Related Breathing Disorders
- AMB Therapeutic Study for Sleep Related Breathing Disorders BIPAP
- AMB Therapeutic Study for Sleep Related Breathing Disorders CPAP
- AMB Transfusion Blood Scheduling
- AMB Transfusion Blood/Platelets Scheduling
- AMB Transfusion Platelets Scheduling
- AMB Zometa Sched
- AmBisome
- AmBisome 1 mg/kg
- AmBisome 1.5 mg/kg
- AmBisome 2 mg/kg
- AmBisome 4 mg/kg
- Ambulate
- Ambulate with Puls
- Oxygen Therapy AF
- Remove Sutures AM
- SpO2 Monitoring AM
- Urinary Catheter Ins
- WNEPH Continuos
- Aerochamber (Blu
- Aerochamber Teac
- alenzumab
- Antithrombin III Pr
- CPD (Acute Ex
- Intra-Abdomina
- ONCP Breast AC
- ONCP Breast AC
- ONCP Breast AC
- ONCP Kidney AJ
- ONCP Kidney AJ
- AMB Therapeutic Study for Sleep Related Breathing Disorders BIPAP
- Pneumonia CAP
- Pneumonia VAP
- Upper UTI / Pyel

SYSTEMTEST, AMBFIFTY - 11001375 Done

Task Edit View Patient Chart Links Notifications Options Current Add Help

Home Multi-Patient Task List Message Centre Patient List Staff Assignment Dynamic Worklist MyExperience Group Note Referral Management Order Tracking Worklist eCoach Cardiovascular

Oracle Bridge Clinical Education Service Desk Help HDS ESPAN

Test Off Suspend Exit Calculator Address Medication Administration Specimen Collection PM Conversation Communicate Medical Record Request Charge Viewer Discern Reporting Portal Conversation Launcher Scheduling Appointment Book Aware Point Of Care Result Entry

SYSTEMTEST, AMBFIFTY

SYSTEMTEST, AMBFIFTY
Admin Sex:Female
*Code Status: <No Data Available>

MRN:11001375
DOB:01/Apr/1955
Isolation:<No Data Available>

Allergies: No Known Allergies
Age:69 years
Alerts: COVID-19

Attending:NHS Test01, Physician - Urology
Dose Wt:<No Data Available>
Recurring FIN: 22-000869 | Visit Dt: 2024-Apr-23 08:00:00 | Loc: SCS

Loc:SC URO
HCN:ON 6375-563-439

Menu

Output Plan View

MAR

MAR Summary

Interactive View and ISO

Activities and Interventions

Orders + Add

Documentation + Add

Notes + Add

Results Review

Allergies + Add

Diagnoses and Problems

Historics

Form Browser

Growth Chart

Plan of Care Summary

Patient Information

Clinical Media + Add

Medication Request

Medication List + Add

Clinical Research

Patient Preferred Pharmacy

Orders Medication List Document in Plan

Check Interactions

Reconciliation Status
Med History Admission Outpatient

Orders for Signature

Plans

Document in Plan

Medical

AMB Antibiotics

AMB Blood Transfusion

Scheduling (Planned Pending)

AMB Blood Pre Transfusion Labs (Planned Pending)

Blood Transfusion (Planned Pending)

NPH Hemodialysis Chronic 3x - Cycle 1

Hemodialysis Treatment (Days 1, 3, 5, 8, 10, 12, 15, 17, 19, 22, 24)

Scheduling (Initiated)

URO Bladder Institution (Initiated)

URO Bladder Institution (Initiated)

URO Bladder Institution (Initiated)

Suggested Plans (0)

Orders

Admission/Transfer/Discharge

Diet

Activity

Vital Signs/Monitoring

Patient Care

Mental Health and Addictions

IV Solutions/Infusions

Medications

Laboratory

Therapies

Diagnostic Imaging

Cardiovascular

Other Investigations

Diagnoses & Problems

Related Results

Formulary Details

Balance Viewer

Component Status Dose Details

AMB Blood Transfusion, Scheduling (Planned Pending)

Interprofessional Consult

AMB Transfusion Platelets Scheduling Review order and schedule infusion accordingly

AMB Transfusion Blood Scheduling Review order and schedule infusion accordingly

AMB Transfusion Blood/Platelets Scheduling Review order and schedule infusion accordingly

AMB Blood Transfusion, AMB Blood Pre-Transfusion Labs (Planned Pending)

Laboratory

Complete Blood Count (CBC)

Group and Screen Subphase

AMB Blood Transfusion, Blood Transfusion (Planned Pending)

Vital Signs/Monitoring

Vital Signs ***Follow NH Policy***

Patient Care

The intent of this PowerPlan is for the routine ordering of blood products for ADULT patients.

For guidelines regarding irradiated blood components, please see link to National Advisory Committee (NAC) guidelines.

Adult Frozen Plasma Transfusion Guidelines - POLICY

Adult Platelet Transfusion Guidelines - POLICY

Adult Red Blood Cells Transfusion Guidelines - POLICY

Transfusion of Blood and or Blood Products in Adults - POLICY & PROCEDURE

Administration Guideline Table for Blood and Blood Products- POLICY & PROCEDURE

Ottawa IV Manual

Verify Consent T,N

Confirm Patient Consent on Chart

Confirm Blood Consent on Chart

Special Blood Product Requirements

IV Solutions/Infusions

Peripheral IV Insertion If no existing venous access device

Central Venous Access Device Care (CVAD) **Follow NH policy and procedure for accessing, flushing and locking/de-accessing if using Central Venous Access Device (L...

sodium chloride 0.9% intravenous solution T,N

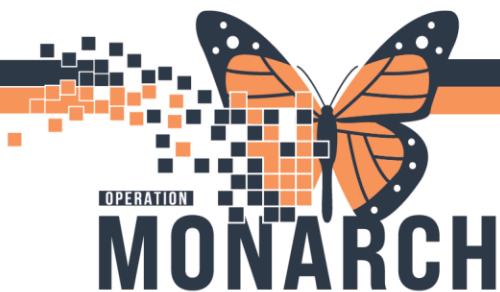
heparin flush 30 units, PRN Use the prefilled 10 units/mL heparin syringe for port de-access

Details

Da Table Orders For Status Review Orders For Signature

C:\076-NH-GAMBRINI-PN01-16-Oct-2024-11:00.FIT

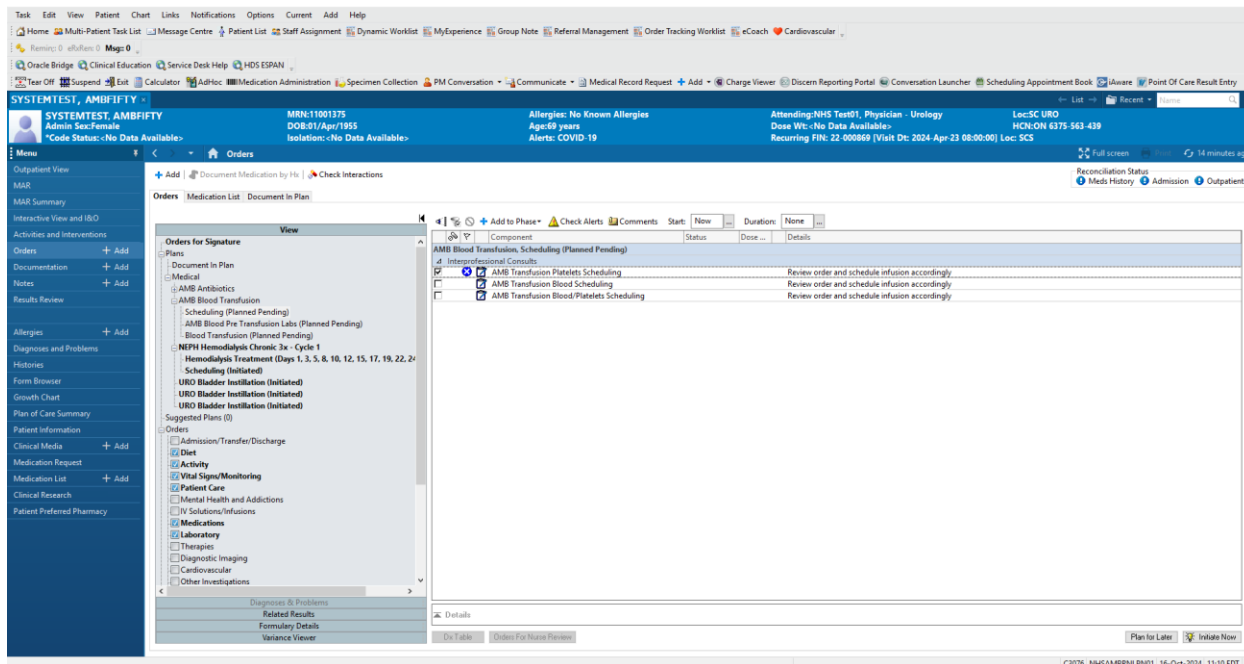
You will now see your order in the gray view pane on the left. This plan has three embedded activities, this can differ based on the infusion.




TIP SHEET

HOSPITAL INFORMATION SYSTEM (HIS)

- In the View pane, click the title of the first phase. Orders within that phase appear. **Select and modify** the desired orders.



The following icon  will populate when additional information is required to place the order. To view and modify these additional requirements right click the icon and select modify.

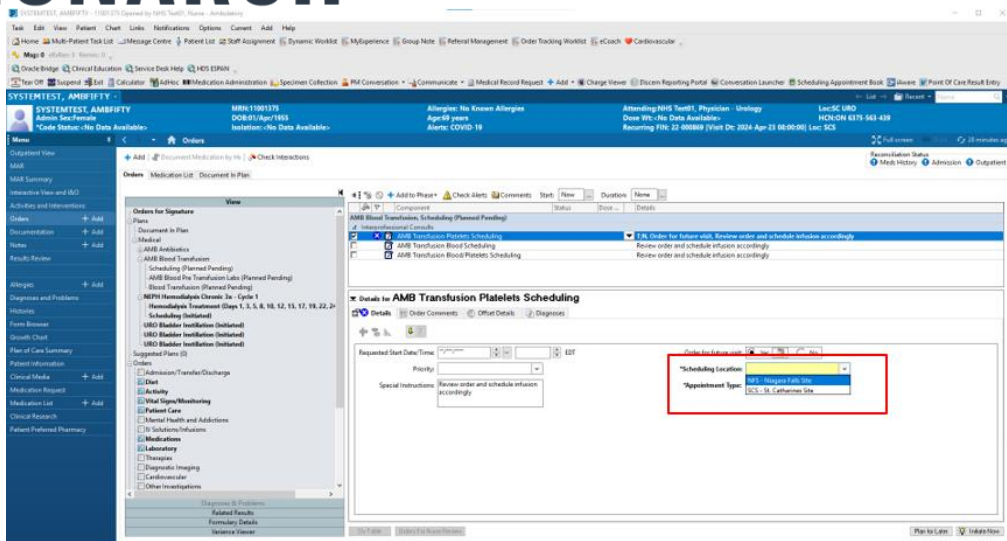
AMB Blood Transfusion, Scheduling (Planned Pending)		
<input checked="" type="checkbox"/>	Interprofessional Consults	
<input checked="" type="checkbox"/>	Platelets Scheduling	Review order and schedule infusion accordingly
<input type="checkbox"/>	Modify Blood Scheduling	Review order and schedule infusion accordingly

Required fields will show in yellow with a *.

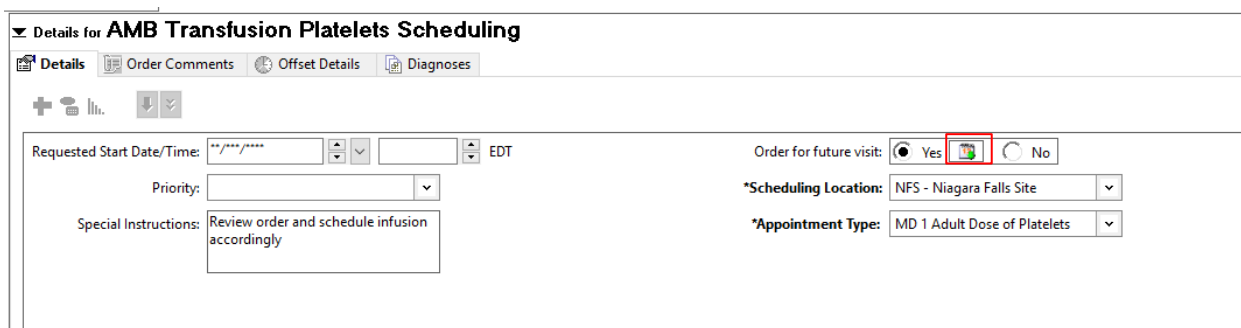


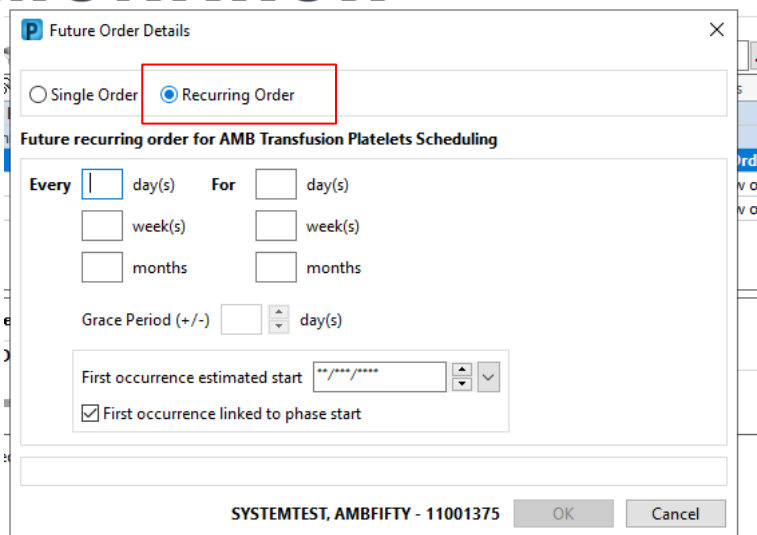
TIP SHEET

HOSPITAL INFORMATION SYSTEM (HIS)



- Since this is a recurring order, future order details are added by selecting the calendar icon next to the **Yes** for **Order for future visit**. Here within the **Recurring Order** tab, you can input the frequency of the future orders and select **OK**.

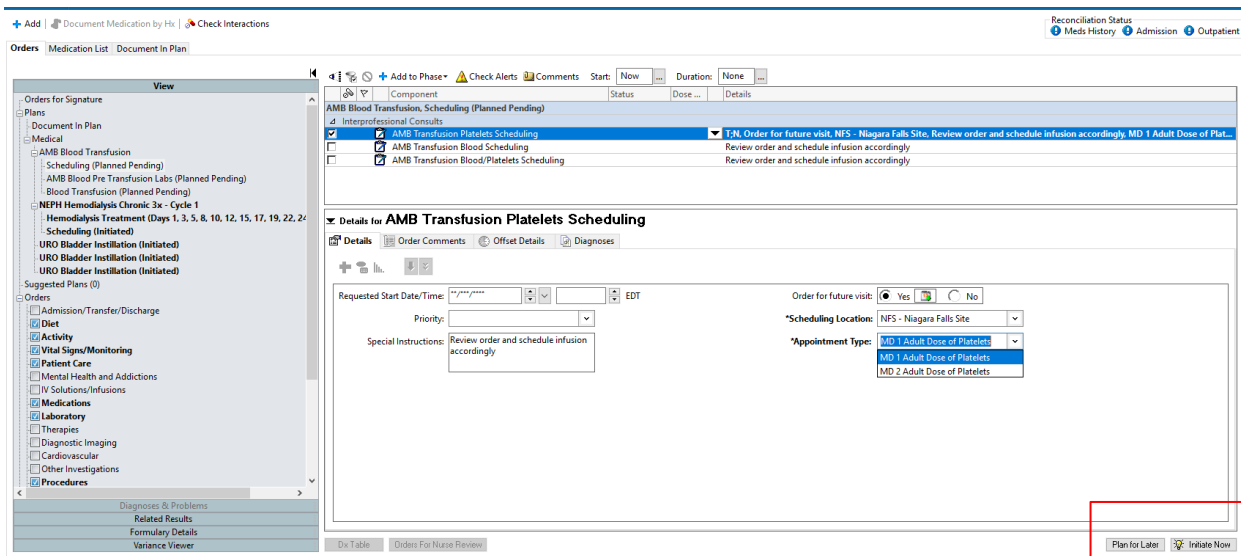




6. The phase can be selected as **Plan for Later** or **Initiate Now**. * This will be for the infusion phases, as the scheduling phases automatically initiate.

NOTE: The scheduling phases will only automatically initiate for the **Ambulatory Powerplans**, any other plans will need the scheduling phase to be initiated as explained below.

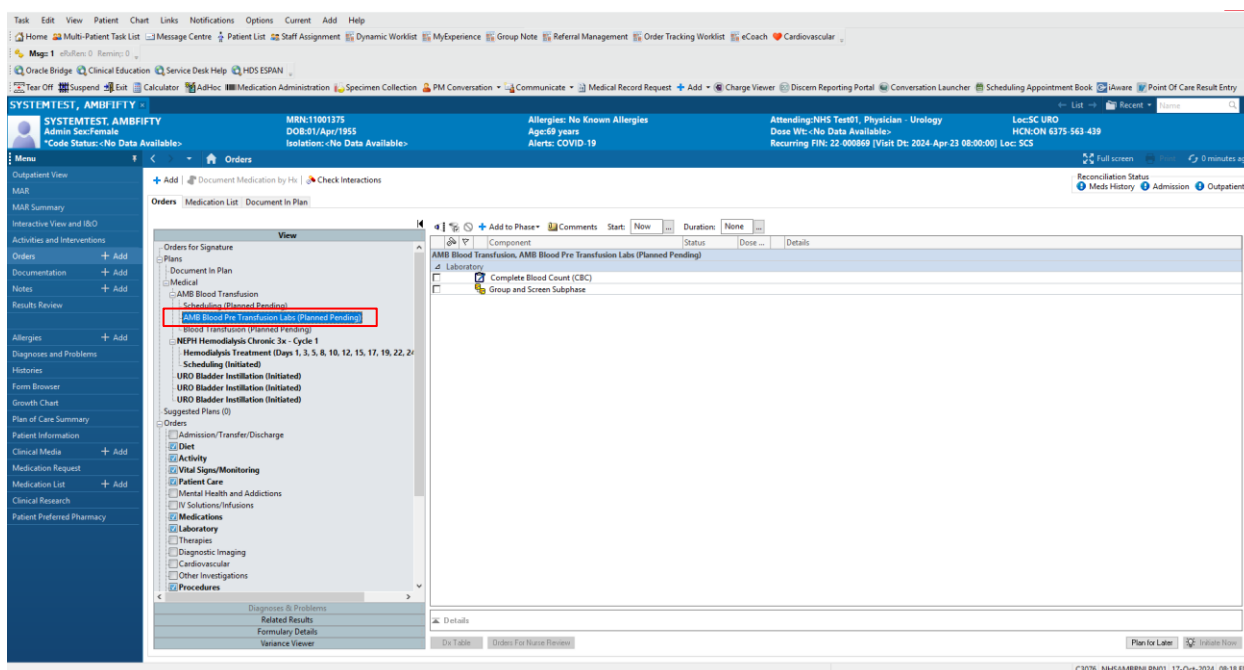
****Please review the Scheduling Tip Sheets for further instructions on scheduling appointments. ****



Plan for Later - Selected orders are placed in an inactive state until the order set phase is initiated by a nurse at the appropriate time.

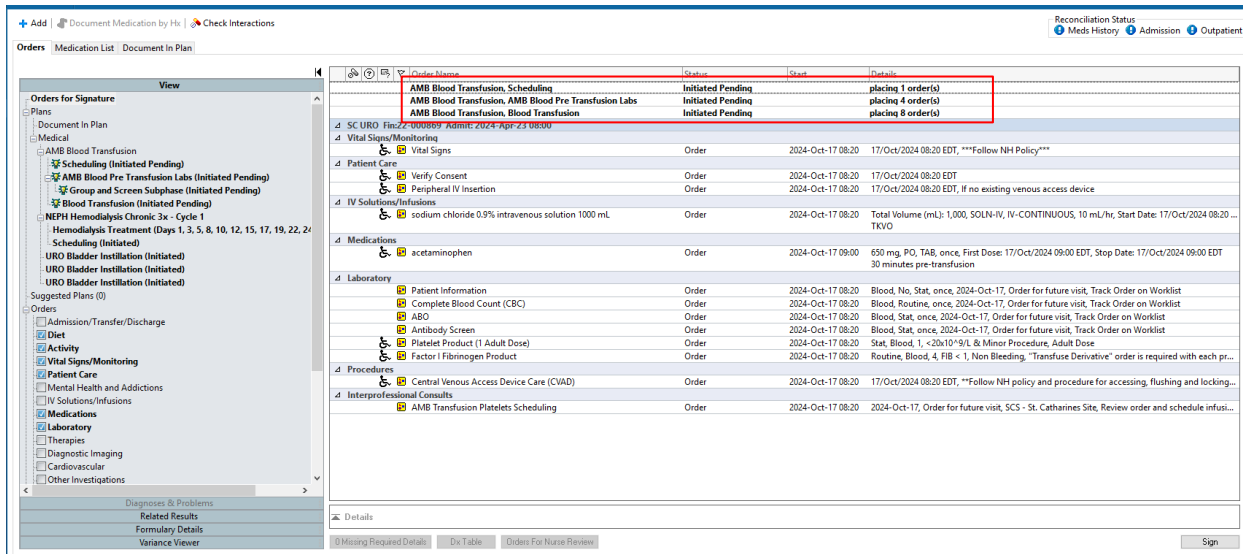
Initiate Now - All orders within the order set phase are immediately active once signed.

7. Now you will select and place orders for the next phase. ***Do not click Orders for Signature at this point. You will need to select orders for *all phases* before clicking Orders for Signature. Orders for Signature will process the orders for *all phases*.***
8. From the View pane, select the title of the next phase.



9. Select and modify the desired orders.
10. Click **Plan for Later** or **Initiate Now** as desired.
11. Repeat for all other phases within the order set.
12. Once all phases have been addressed, a summary will display:

The statuses of all phases of the multiphase order set and order details for all selected orders to be initiated.

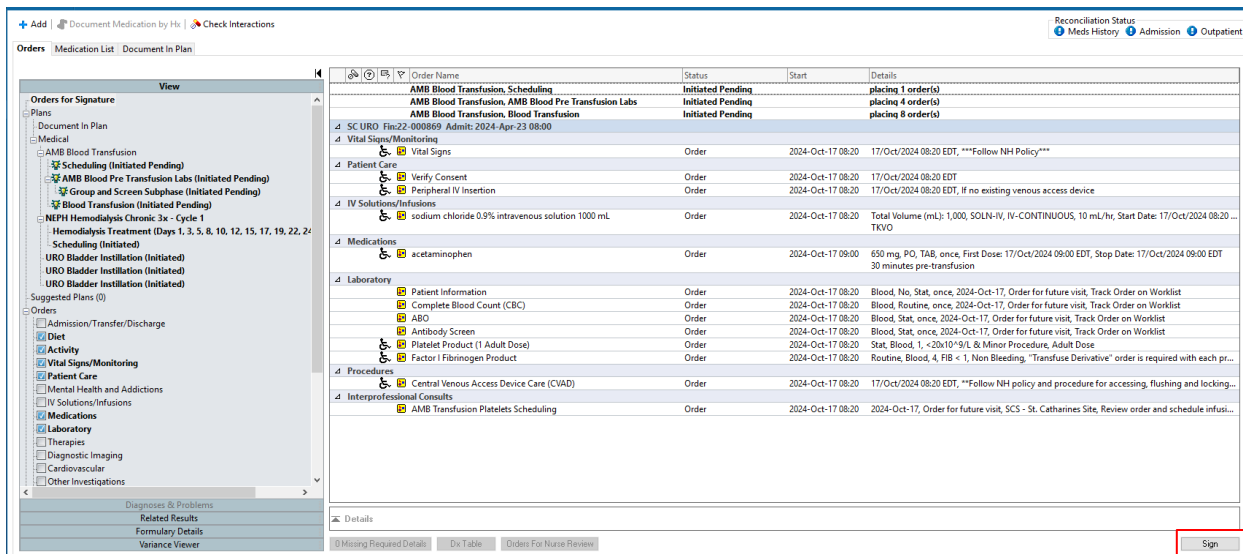


Reconciliation Status: Meds History Admission Outpatient

Order Name	Status	Start	Details
AMB Blood Transfusion, Scheduling	Initiated Pending		placing 1 order(s)
AMB Blood Transfusion, AMB Blood Pre Transfusion Labs	Initiated Pending		placing 4 order(s)
AMB Blood Transfusion, Blood Transfusion	Initiated Pending		placing 8 order(s)

Sign

13. Click Sign.



Reconciliation Status: Meds History Admission Outpatient

Order Name	Status	Start	Details
AMB Blood Transfusion, Scheduling	Initiated		placing 1 order(s)
AMB Blood Transfusion, AMB Blood Pre Transfusion Labs	Initiated		placing 4 order(s)
AMB Blood Transfusion, Blood Transfusion	Initiated		placing 8 order(s)

Sign

14. Refresh and review the status of the multiphase order set that you just placed from the View pane.

The screenshot shows the 'Medication List' interface. The left sidebar contains a tree view with categories like 'Orders for Signature', 'Plans', 'Medical', 'NEPH Hemodialysis Chronic 3x - Cycle 1', 'Suggested Plans (0)', and 'Orders'. The main content area displays a table with columns for Component, Status, Dose, and Details. A red box highlights the 'Scheduling (Processing)' phase for 'AMB Blood Transfusion'. A message at the top of the table reads 'Processing, Please refresh.'

Note: The Scheduling phase should show as **Initiated** and the remaining phases as **Planned**.

The screenshot shows the 'Medication List' interface with a detailed view of a medication order. The left sidebar is similar to the previous screenshot. The main content area shows a table with columns for Component, Status, Dose, and Details. A red box highlights the 'Scheduling (Initiated)' phase for 'AMB Blood Transfusion, Blood Transfusion (Planned)'. The details pane on the right shows the following information:

- AMB Blood Transfusion, Blood Transfusion (Planned)**
- Last updated on: 2024-Oct-23 15:31 by: NHS Test01, Physician - Cardiovascular
- Vital Signs/Monitoring: Vital Signs (***Follow NH Policy***)
- Patient Care:
 - The intent of this PowerPlan is for the routine ordering of blood products for ADULT patients.
 - For guidelines regarding irradiated blood components, please see link to National Advisory Committee (NAC) guidelines.
 - Adult Frozen Plasma Transfusion Guidelines - POLICY
 - Adult Platelet Transfusion Guidelines - POLICY
 - Adult Red Blood Cells Transfusion Guidelines - POLICY
 - Transfusion of Blood and/or Blood Products in Adults - POLICY & PROCEDURE
 - Administration Guideline Table for Blood and Blood Products- POLICY & PROCEDURE
 - Ottawa IV Manual
- Verify Consent: Confirm Patient Consent on Chart (T,N)
- Confirm Blood Consent on Chart
- Special Blood Product Requirements
- IV Solutions/Infusions:
 - Peripheral IV Insertion: If no existing venous access device
 - Central Venous Access Device Care (CVAD): **Follow NH policy and procedure for accessing, flushing and locking/de-accessing if using Central Venous Access Device (...)
 - sodium chloride 0.9% intravenous solution: SOLN-IV, IV-CONTINUOUS, 10 mL/hr TKVO
 - heparin flush: 50 unit(s), PRN, Use the prefilled 10 unit/mL heparin syringe, for port de-access
- Medications:
 - Pre-Infusion Medications: **Prenems should not be ordered unless recurrent allergic or febrile reactions (2 or more) OR patient at high risk for circulatory overload**
 - acetaminophen: 650 mg, PO, TAB, once 30 minutes pre-transfusion
 - diphenhydramINE: 25 mg, PO, CAP, once 30 minutes pre-transfusion
 - diphenhydramINE: 25 mg, IV, INJ, once 30 minutes pre-transfusion
 - rupatadine: 10 mg, PO, TAB, once 30 minutes pre-transfusion

Nursing Staff

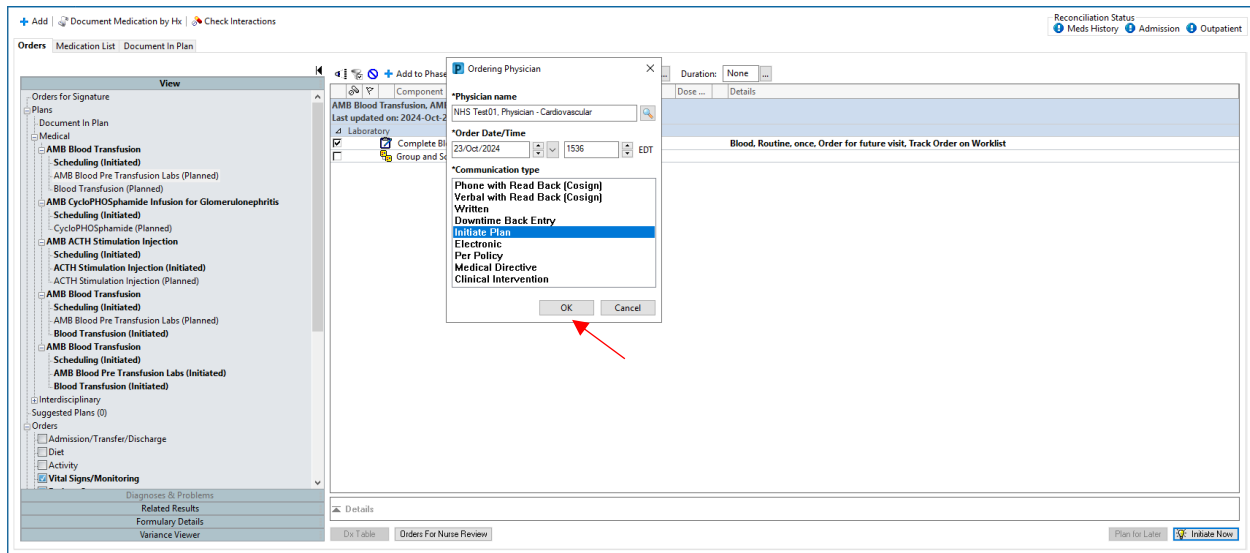
1. After the physician has completed their steps, the nurse can now log in and pull up the patient chart. When they navigate to the orders page they will see the infusion with phases in a planned state.

The screenshot shows the 'Orders' page in the HIS. On the left, under 'Medical', there is a list of orders. The order 'AMB Blood Pre-Transfusion Labs (Planned)' is highlighted with a red box. On the right, the details for this order are shown, including the component 'Complete Blood Count (CBC)' and the status 'Blood, Routine, once, Order for future visit, Track Order on Worklist'. At the bottom right, there is an 'Initiate Now' button.

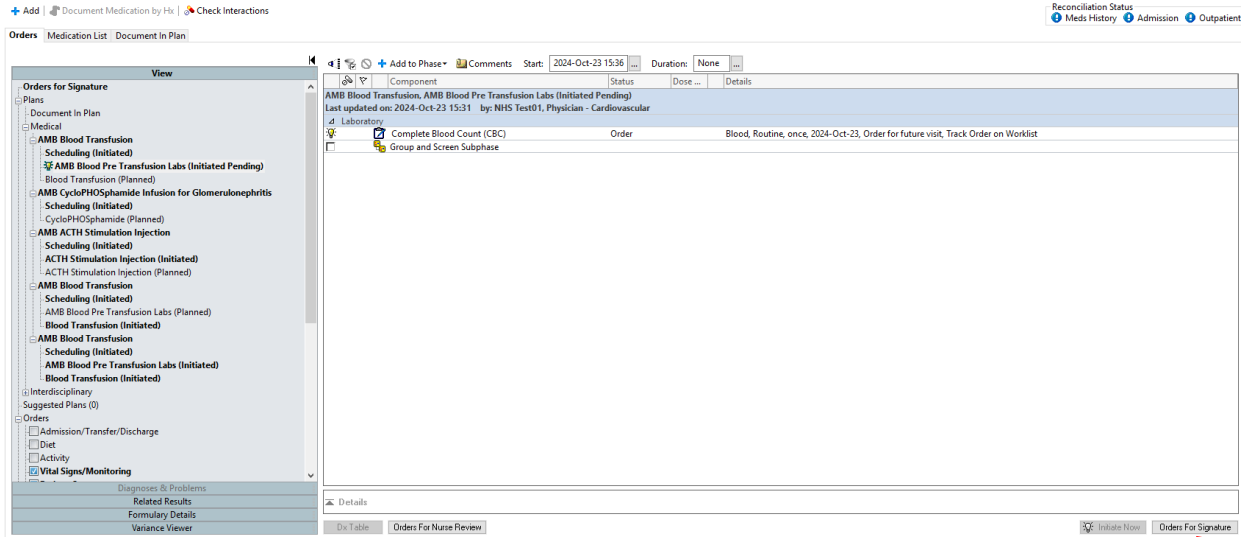
2. Now when the nurse clicks into an embedded phase they will select the **Initiate Now** button in the bottom right corner.

This screenshot is similar to the previous one, but the 'AMB Blood Pre-Transfusion Labs (Planned)' order is now selected. A red arrow points to the 'Initiate Now' button in the bottom right corner of the order details panel. The status of the order is now 'Initiated'.

- Now the **Ordering Physician** window will populate. Here they will input the ordering physician's name if not already populated and select the **Communication Type** as **Initiate Plan** and select **OK**.



- Then the **Orders for Signature** button will populate in the bottom right, select this.



Reconciliation Status: Meds History Admission Outpatient

Orders Medication List Document In Plan

View

Orders for Signature

Plans

- Document In Plan
- Medical
 - AMB Blood Transfusion
 - Scheduling (Initiated)
 - AMB Blood Pre Transfusion Labs (Initiated Pending)
 - Blood Transfusion (Planned)
 - AMB CycloPHOSphamide Infusion for Glomerulonephritis
 - Scheduling (Initiated)
 - CycloPHOSphamide (Planned)
 - AMB ACTH Stimulation Injection
 - Scheduling (Initiated)
 - ACTH Stimulation Injection (Initiated)
 - ACTH Stimulation Injection (Planned)
 - AMB Blood Transfusion
 - Scheduling (Initiated)
 - AMB Blood Pre Transfusion Labs (Planned)
 - Blood Transfusion (Initiated)
 - AMB Blood Transfusion
 - Scheduling (Initiated)
 - AMB Blood Pre Transfusion Labs (Initiated)
 - Blood Transfusion (Initiated)
- Interdisciplinary
 - Suggested Plans (0)
- Orders
 - Admission/Transfer/Discharge
 - Diet
 - Activity
 - Vital Signs/Monitoring

Diagnoses & Problems

Related Results

Formulary Details

Variance Viewer

AMB Blood Transfusion, AMB Blood Pre Transfusion Labs (Initiated Pending)

Last updated on: 2024-Oct-23 15:31 by: NHS Test01, Physician - Cardiovascular

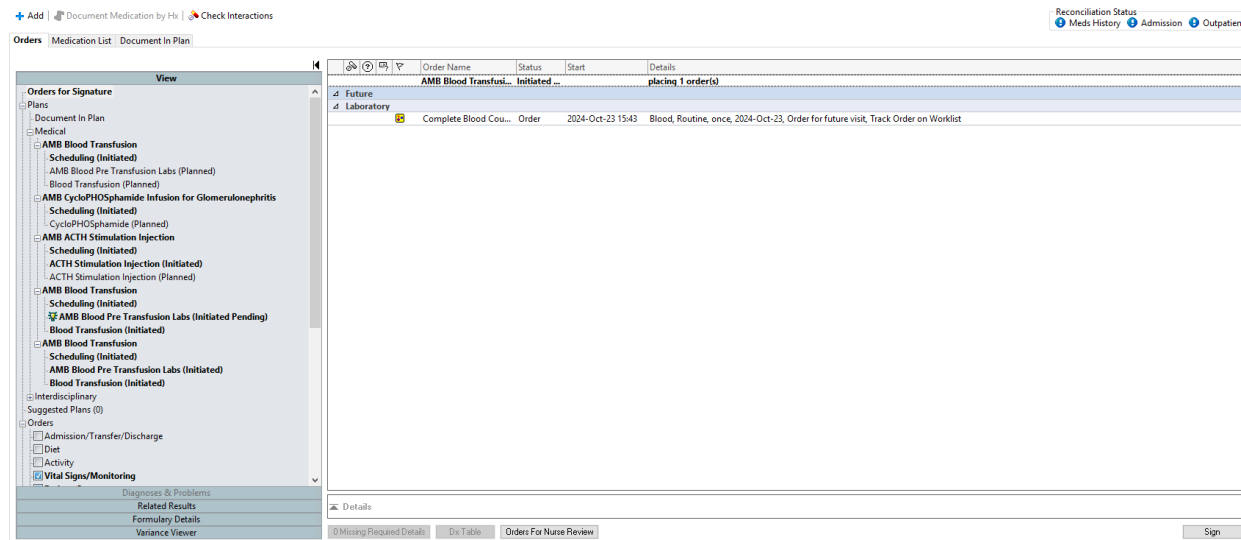
Component	Status	Dose	Details
Laboratory			
Complete Blood Count (CBC)	Order	Blood, Routine, once, 2024-Oct-23, Order for future visit, Track Order on Worklist	
Group and Screen Subphase			

Details

Div Table Orders For Nurse Review

Initiate Now Orders For Signature

5. Now the page will refresh, select **Sign** button in the bottom right corner.



Reconciliation Status: Meds History Admission Outpatient

Orders Medication List Document In Plan

View

Orders for Signature

Plans

- Document In Plan
- Medical
 - AMB Blood Transfusion
 - Scheduling (Initiated)
 - AMB Blood Pre Transfusion Labs (Planned)
 - Blood Transfusion (Planned)
 - AMB CycloPHOSphamide Infusion for Glomerulonephritis
 - Scheduling (Initiated)
 - CycloPHOSphamide (Planned)
 - AMB ACTH Stimulation Injection
 - Scheduling (Initiated)
 - ACTH Stimulation Injection (Initiated)
 - ACTH Stimulation Injection (Planned)
 - AMB Blood Transfusion
 - Scheduling (Initiated)
 - AMB Blood Pre Transfusion Labs (Initiated Pending)
 - Blood Transfusion (Initiated)
 - AMB Blood Transfusion
 - Scheduling (Initiated)
 - AMB Blood Pre Transfusion Labs (Initiated)
 - Blood Transfusion (Initiated)
- Interdisciplinary
 - Suggested Plans (0)
- Orders
 - Admission/Transfer/Discharge
 - Diet
 - Activity
 - Vital Signs/Monitoring

Diagnoses & Problems

Related Results

Formulary Details

Variance Viewer

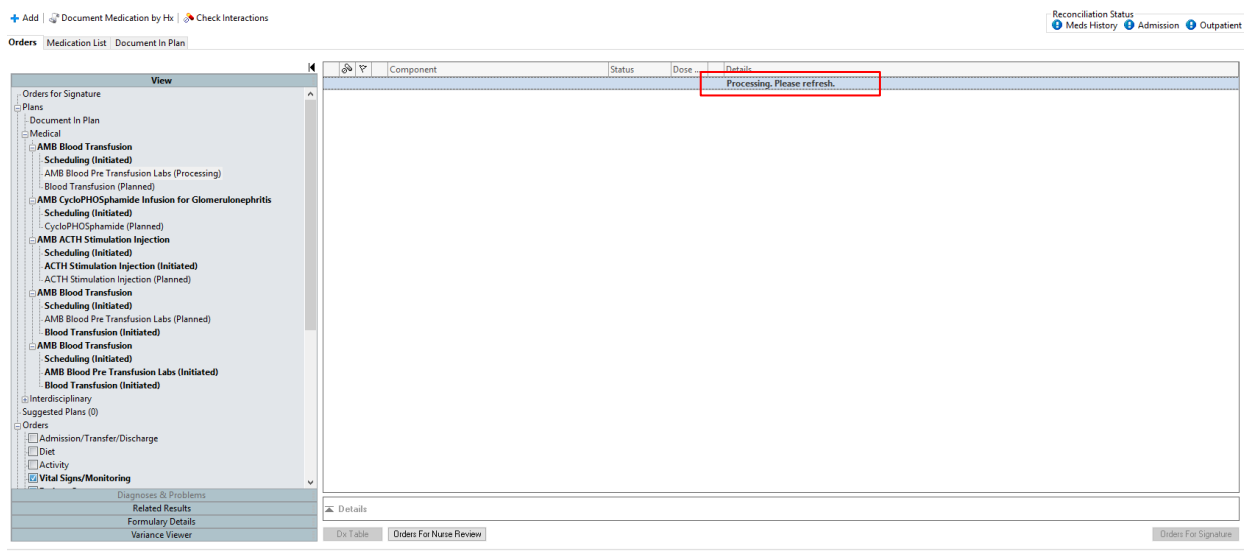
Order Name	Status	Start	Details
Future	Initiated		placing 1 order(s)
Laboratory			
Complete Blood Cou...	Order	2024-Oct-23 15:43	Blood, Routine, once, 2024-Oct-23, Order for future visit, Track Order on Worklist

Details

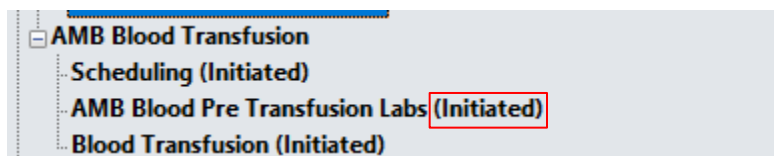
Missing Required Details Div Table Orders For Nurse Review

Sign

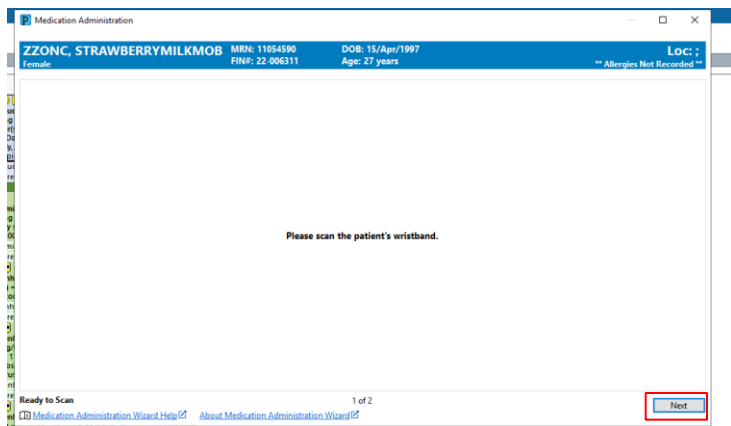
6. Now the right window pane will show "Processing. Please refresh." Refresh the window.



The phase should now have a status of **Initiated**. Repeat these steps if there are multiple embedded phases within the infusion order.



7. Select **Medication Administration** in the top gray banner bar. This will prompt you to scan the patient's wrist band, if you are unable to select **Next**, it will then prompt a window to input a reason as to why you could not.





TIP SHEET

HOSPITAL INFORMATION SYSTEM (HIS)

Override Reason

Patient has not been verified by a scan. Do you want to continue?

Reason:

- Parent/SDM Declined Scanning
- Patient Refused Hospital ID Band
- Patient Self Administered
- Malfunctioning Scanner
- No Scanner Available
- Patient Armband Not Accessible
- Patient Refused Scanning
- Unable to Scan Barcode
- 911-Unidentified Patient
- Other

8. You are able to try scanning the bar code on the patient’s medication. However, if the barcode does not work, you will complete the following:

Select the box beside the medication:

Medication Administration

Nurse Review Last Refresh at 15:54 EST

ZZONC, STRAWBERRY MILK MOB MRN: 11054590 DOB: 15/Apr/1997 Loc: ;
 Female FIN#: 22-006311 Age: 27 years ** Allergies Not Recorded **

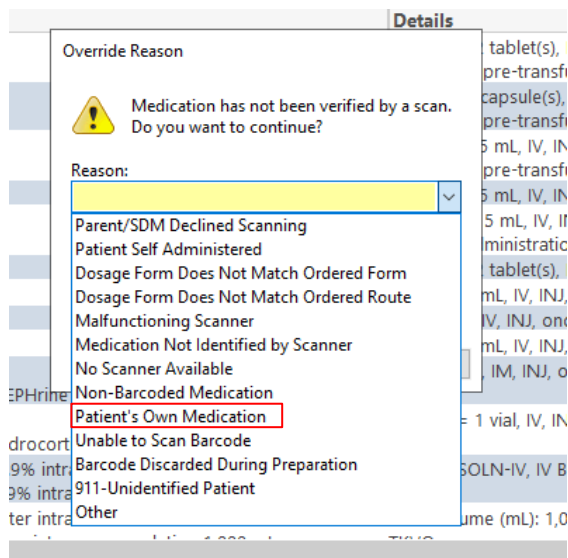
2024-Nov-03 14:39 EST - 2024-Nov-03 17:09 EST

<input type="checkbox"/>	Scheduled	Mnemonic	Details
<input type="checkbox"/>	01/Nov/2024 15:00	acetaminophen	650 mg = 2 tablet(s), PO, TAB, once, First Dose: 11/01/24 15:00:00 EDT, 30 minutes pre-transfusion
<input type="checkbox"/>	01/Nov/2024 15:00	diphenhydramine	25 mg = 1 capsule(s), PO, CAP, once, First Dose: 11/01/24 15:00:00 EDT, 30 minutes pre-transfusion
<input type="checkbox"/>	01/Nov/2024 15:00	diphenhydramine	25 mg = 0.5 mL, IV, INJ, once, First Dose: 11/01/24 15:00:00 EDT, 30 minutes pre-transfusion
<input type="checkbox"/>	01/Nov/2024 16:00	diphenhydramine	25 mg = 0.5 mL, IV, INJ, once, First Dose: 11/01/24 16:00:00 EDT, 30 minutes pre-transfusion
<input type="checkbox"/>	01/Nov/2024 16:00	iron sucrose	300 mg = 15 mL, IV, INJ, once, Administer over: 3 hour(s), First Dose: 11/01/24 16:00:00 EDT, ***Rapid administration increases the risk of hypotension***
<input type="checkbox"/>	PRN	acetaminophen	650 mg = 2 tablet(s), PO, TAB, once, PRN allergy symptoms, First Dose: 11/01/24 15:00:00 EDT
<input type="checkbox"/>	PRN	dimenhydrinate	50 mg = 1 mL, IV, INJ, once, PRN allergy symptoms, First Dose: 11/01/24 15:00:00 EDT
<input type="checkbox"/>	PRN	diphenhydramine	0.5 mg/kg, IV, INJ, once, PRN anaphylaxis, First Dose: 11/01/24 15:00:00 EDT
<input type="checkbox"/>	PRN	diphenhydramine	50 mg = 1 mL, IV, INJ, once, PRN allergy symptoms, First Dose: 11/01/24 15:00:00 EDT
<input type="checkbox"/>	PRN	EPINEPHRINE (EPINEPHRINE 1 mg/mL (1:1,000) injection)	0.01 mg/kg, IM, INJ, once, PRN anaphylaxis, First Dose: 11/01/24 15:00:00 EDT
<input type="checkbox"/>	PRN	hydrocortisone (hydrocortisone sodium succinate)	100 mg = 1 vial, IV, INJ, once, PRN allergy symptoms, First Dose: 11/01/24 15:00:00 EDT
<input type="checkbox"/>	PRN	Sodium Chloride 0.9% intravenous solution	500 mL, SOLN-IV, IV BOLUS, Once, Start Date: 11/01/24 15:51:00 EDT
<input type="checkbox"/>	Continuous	Dextrose 5% in Water intravenous solution	Total Volume (mL): 1,000, SOLN-IV, IV-CONTINUOUS, 10 mL/hr, Start Date: 11/01/24 15:51:00 EDT

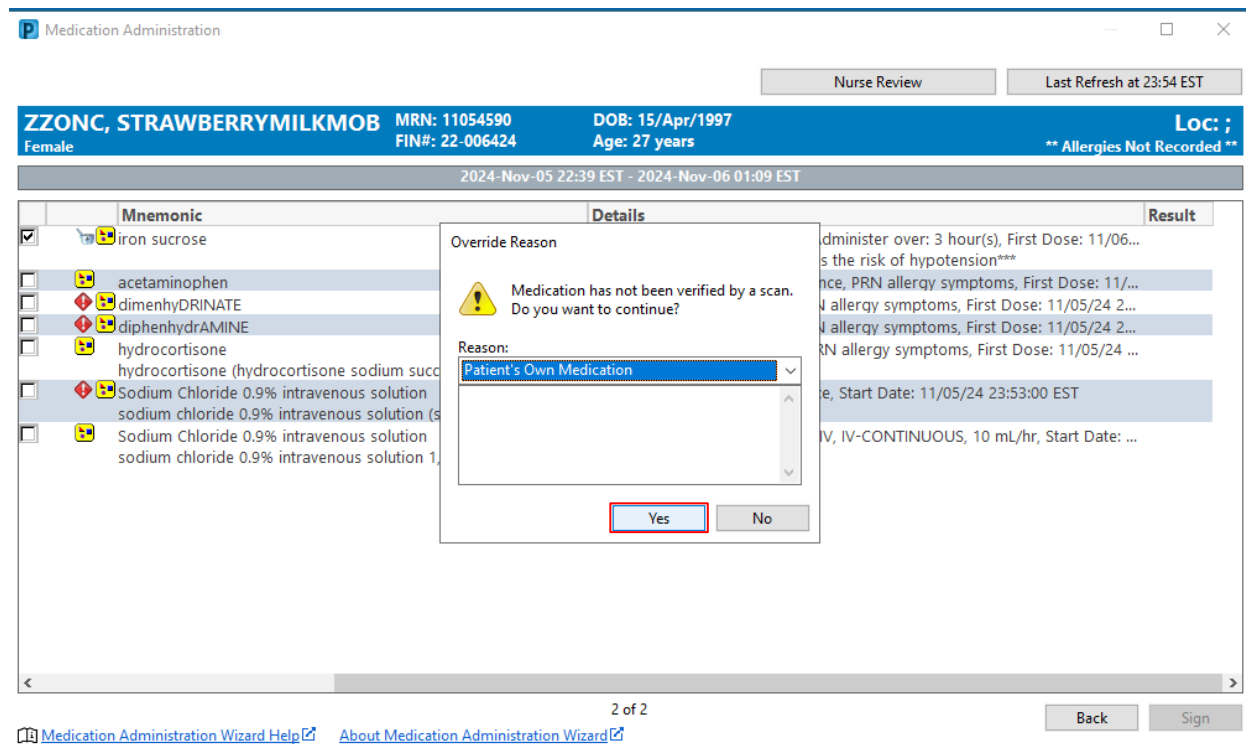
Ready to ... 2 of 2 Back Sign

[Medication Administration Wizard Help](#) [About Medication Administration Wizard](#)

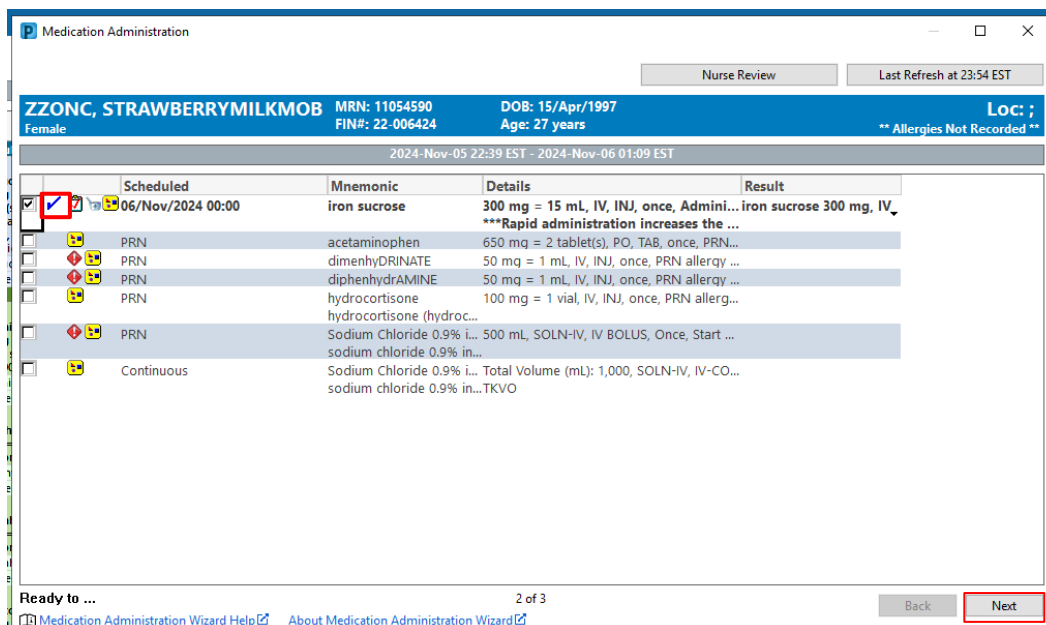
Now input your reason as to why you were unable to scan, in this case it would be **Patient’s Own Medication**:



9. Input any additional comments if applicable then select **Yes**.



Now a check mark will appear beside the box of the medication. Select **Next**.



Medication Administration

Nurse Review Last Refresh at 23:54 EST

ZZONC, STRAWBERRYMILKMOB MRN: 11054590 DOB: 15/Apr/1997 Loc: ;
Female FIN#: 22-006424 Age: 27 years ** Allergies Not Recorded **

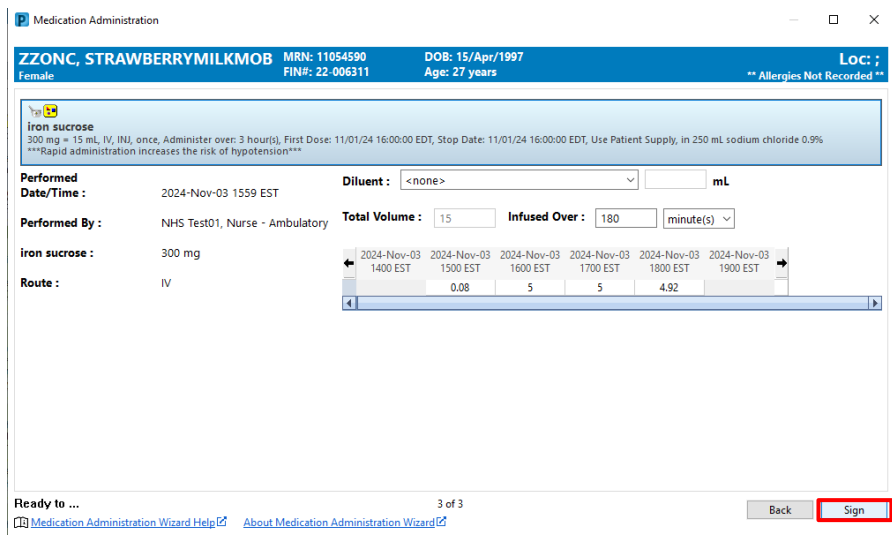
2024-Nov-05 22:39 EST - 2024-Nov-06 01:09 EST

Scheduled	Mnemonic	Details	Result
<input checked="" type="checkbox"/> 06/Nov/2024 00:00	iron sucrose	300 mg = 15 mL, IV, INJ, once, Admini... ***Rapid administration increases the ...	iron sucrose 300 mg, IV,
<input type="checkbox"/> PRN	acetaminophen	650 mg = 2 tablet(s), PO, TAB, once, PRN...	
<input type="checkbox"/> PRN	dimenhydrINATE	50 mg = 1 mL, IV, INJ, once, PRN allergy ...	
<input type="checkbox"/> PRN	diphenhydrAMINE	50 mg = 1 mL, IV, INJ, once, PRN allergy...	
<input type="checkbox"/> PRN	hydrocortisone	100 mg = 1 vial, IV, INJ, once, PRN allerg...	
<input type="checkbox"/> PRN	hydrocortisone (hydroc...		
<input type="checkbox"/> PRN	Sodium Chloride 0.9% i...	500 mL, SOLN-IV, IV BOLUS, Once, Start ...	
<input type="checkbox"/> Continuous	sodium chloride 0.9% in...		
	Sodium Chloride 0.9% i...	Total Volume (mL): 1,000, SOLN-IV, IV-CO...	
	sodium chloride 0.9% in...TKVO		

Ready to ... 2 of 3

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Once the information is confirmed, select **Sign**.



Medication Administration

ZZONC, STRAWBERRYMILKMOB MRN: 11054590 DOB: 15/Apr/1997 Loc: ;
Female FIN#: 22-006311 Age: 27 years ** Allergies Not Recorded **

iron sucrose
300 mg = 15 mL, IV, INJ, once, Administer over: 3 hour(s). First Dose: 11/01/24 16:00:00 EDT, Stop Date: 11/01/24 16:00:00 EDT, Use Patient Supply, in 250 mL sodium chloride 0.9%
Rapid administration increases the risk of hypotension

Performed Date/Time: 2024-Nov-03 1559 EST Diluent: <none> mL

Performed By: NHS Test01, Nurse - Ambulatory Total Volume: 15 Infused Over: 180 minute(s)

iron sucrose: 300 mg

Route: IV

2024-Nov-03 1400 EST	2024-Nov-03 1500 EST	2024-Nov-03 1600 EST	2024-Nov-03 1700 EST	2024-Nov-03 1800 EST	2024-Nov-03 1900 EST
	0.08	5	5	4.92	

Ready to ... 3 of 3

[Medication Administration Wizard Help](#) [About Medication Administration Wizard](#) Back **Sign**

10. Now navigate to the **MAR Summary** in the blue menu on the left-hand side. Here you should see your medications ordered from the powerplan.

