

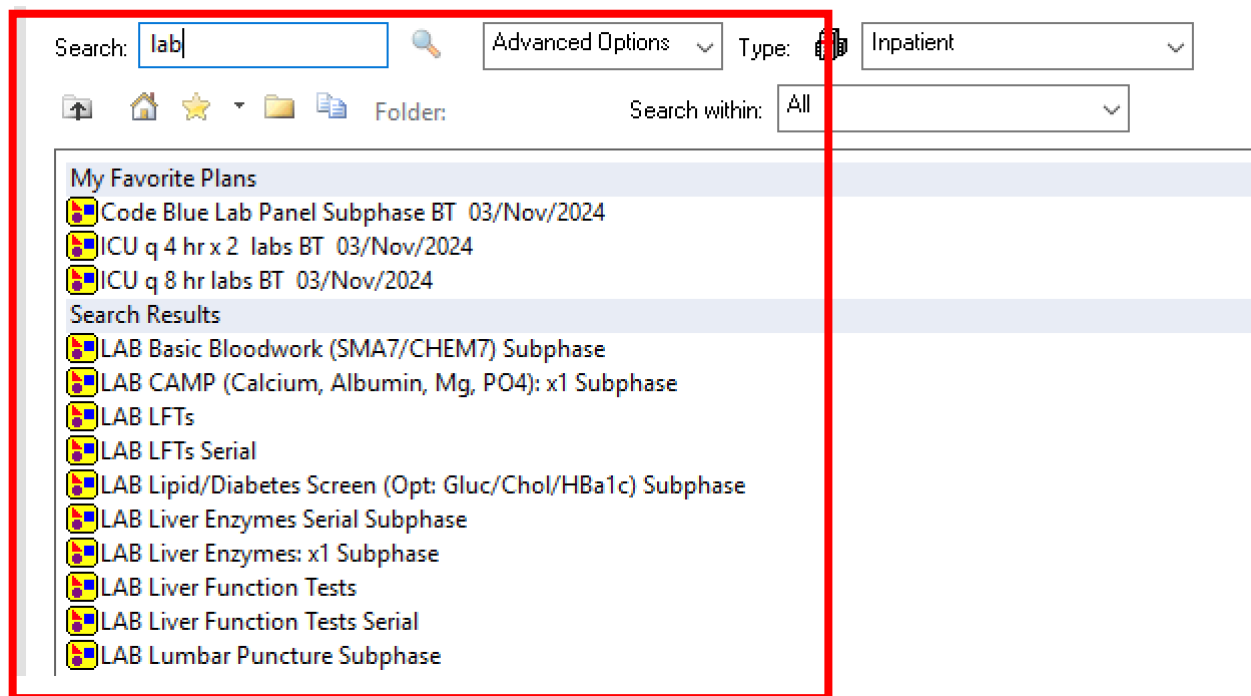
LAB AND DIET ORDERING IN MILLENNIUM – NH TRANSFERS AND HDS DISCHARGE

Lab Ordering

There are several different subphases that help with lab ordering. Leveraging these lab subphases will help you with ordering. Also, it ensures that all those labs grouped together are drawn together on the same vial. Feel free to adjust these like for your own workflows like I have below.

The benefit of doing this through a Powerplan is that you can MERGE view with other labs ordered so that you remove duplicate orders.

Order Search - Lab



Search: Type:

Folder:

My Favorite Plans

- Code Blue Lab Panel Subphase BT 03/Nov/2024
- ICU q 4 hr x 2 labs BT 03/Nov/2024
- ICU q 8 hr labs BT 03/Nov/2024

Search Results

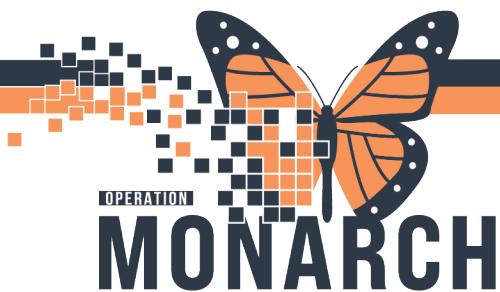
- LAB Basic Bloodwork (SMA7/CHEM7) Subphase
- LAB CAMP (Calcium, Albumin, Mg, PO4): x1 Subphase
- LAB LFTs
- LAB LFTs Serial
- LAB Lipid/Diabetes Screen (Opt: Gluc/Chol/HBa1c) Subphase
- LAB Liver Enzymes Serial Subphase
- LAB Liver Enzymes: x1 Subphase
- LAB Liver Function Tests
- LAB Liver Function Tests Serial
- LAB Lumbar Puncture Subphase

Orders grouping together on the lab specimen collection

Ammonia	100-24-320-00108
PST 2 mL - Keep on ice	10:30 EST
Electrolytes (Na, K, Cl, CO2, Gap), Gamma Glutamyl Transferase (GGT), Alkaline Phosphatase (ALP), Alanine Aminotransferase (ALT)	100-24-20-00108
PST 2 mL	10:30 EST

Merge view

Component	Status	Dose...	Details
ICU q 4 hr x 2 lab BT (Planned Pending)			
Laboratory			
The intent of this subphase is for ordering routine labs in the ICU for the following morning.			
<input type="checkbox"/>	<input checked="" type="checkbox"/>		Fibrinogen Assay Blood, Routine, q8h, for 1 day(s), Track Order on Worklist
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Troponin I HS Blood, Routine, q4h, for 8 hour(s), T,N, Track Order on Worklist
Chemistry			
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Electrolytes (Na, K, Cl, CO2, Gap) Blood, Routine, q4h, for 8 hour(s), Track Order on Worklist
<input type="checkbox"/>	<input checked="" type="checkbox"/>		Blood Urea Nitrogen Blood, Routine, q8h, for 1 day(s), Track Order on Worklist
<input type="checkbox"/>	<input checked="" type="checkbox"/>		Creatinine Blood, Routine, q8h, for 1 day(s), Track Order on Worklist
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Glucose Random Blood, Routine, q4h, for 8 hour(s), Track Order on Worklist
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Calcium Blood, Routine, q4h, for 8 hour(s), Track Order on Worklist
<input type="checkbox"/>	<input checked="" type="checkbox"/>		Albumin Level Blood, Routine, q8h, for 1 day(s), Track Order on Worklist
<input type="checkbox"/>	<input checked="" type="checkbox"/>		Ionized Calcium Blood, Routine, q8h, for 1 day(s), Track Order on Worklist
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Magnesium Blood, Routine, q4h, for 8 hour(s), Track Order on Worklist
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Phosphorus Blood, Routine, q4h, for 8 hour(s), Track Order on Worklist
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Venous Blood Gas Venous, Routine, q4h, for 8 hour(s), Track Order on Worklist
<input type="checkbox"/>	<input checked="" type="checkbox"/>		Arterial Blood Gas Arterial, Routine, q8h, for 1 day(s)
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Lactate (Lactic Acid) Blood, Routine, q4h, for 8 hour(s), Track Order on Worklist
<input type="checkbox"/>	<input checked="" type="checkbox"/>		Lactate Dehydrogenase Blood, Routine, q8h, for 1 day(s), Track Order on Worklist
<input type="checkbox"/>	<input checked="" type="checkbox"/>		Alanine Aminotransferase (ALT) Blood, Routine, q8h, for 1 day(s), Track Order on Worklist
<input type="checkbox"/>	<input checked="" type="checkbox"/>		Alkaline Phosphatase (ALP) Blood, AM Draw (Inpatient Only), q8h, for 1 day(s), T+1:0600, Track Order on Worklist
<input type="checkbox"/>	<input checked="" type="checkbox"/>		Gamma Glutamyl Transferase (GGT) Blood, Routine, q8h, for 1 day(s), Track Order on Worklist
<input type="checkbox"/>	<input checked="" type="checkbox"/>		Aspartate Transaminase (AST) Blood, Routine, q8h, for 1 day(s), Track Order on Worklist
<input type="checkbox"/>	<input checked="" type="checkbox"/>		Bilirubin Blood, Routine, q8h, for 1 day(s), Track Order on Worklist
<input type="checkbox"/>	<input checked="" type="checkbox"/>		Lipase Blood, Routine, q8h, for 1 day(s), Track Order on Worklist
Hematology			
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Complete Blood Count (CBC) Blood, Routine, q8h, for 8 hour(s), Track Order on Worklist
<input type="checkbox"/>	<input checked="" type="checkbox"/>		Activated Partial Thromboplastin Time (APTT) Blood, Routine, q8h, for 1 day(s), Unknown, Track Order on Worklist
<input type="checkbox"/>	<input checked="" type="checkbox"/>		INR Blood, Routine, q8h, for 1 day(s), No, Track Order on Worklist
Laboratory (Other)			
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Ordered	Activated Partial Thromboplastin Time (APTT) Blood, AM Draw (Inpatient Only), daily, for 4 day(s), 11/15/24 06:00:00, Unknown, Track Or...
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Ordered (Dis...	Alanine Aminotransferase (ALT) Blood, Add On, once, 18/11/2024 07:57:00, Track Order on Worklist
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Ordered (Dis...	Albumin Level Blood, Add On, once, 18/11/2024 07:57:00, Track Order on Worklist
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Ordered	Albumin Level Blood, AM Draw (Inpatient Only), daily, for 4 day(s), 11/15/24 06:00:00, Track Order on Wor...
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Ordered (Dis...	Alkaline Phosphatase (ALP) Blood, Add On, once, 18/11/2024 07:57:00, Track Order on Worklist
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Ordered	Arterial Blood Gas Blood, AM Draw (Inpatient Only), 18/11/2024 05:00:00, daily, Nurse collect and PRN



TIP SHEET

HOSPITAL INFORMATION SYSTEM (HIS)

Diet Ordering

- When placing an Advance diet as tolerated order, there needs to be a starting order placed so that a diet is not missed.
- If a patient is NPO at midnight, make sure there is still a diet order in place for the time prior to midnight so they don't miss a meal.
- When changing a diet, make sure to discontinue the prior diet.
- Use "Dietary Special Requests" to make additional requests or modifications on the diet
- Similar to meds, make sure you place and sign the PAO first, and then place the clinical diet orders.

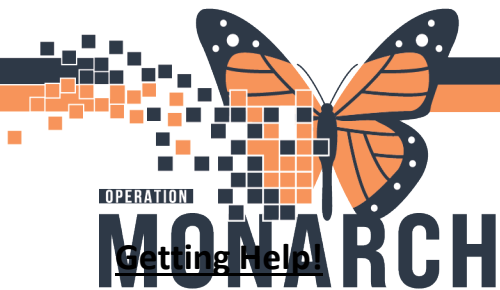
Transfer orders within Niagara Health

- Now when patients move between sites at NH, we do not need to reorder the whole profile and redo admission orders.
- Please follow the transfer workflow -https://www.niagarahealth.on.ca/files/his_tip_sheets/HIS-TransferChangeinLevelofCareAllOrdersReconciliationWorkflow.pdf
- This will allow for reconciliation of medications and non-medication orders between different areas at NH.

Discharge to HDS

Use the Cross Encounter Reconciliation to move meds across to HDS as opposed to discharge reconciliation.

https://www.niagarahealth.on.ca/files/his_tip_sheets/HIS-Prescriber-CrossEncounterOrgtoOrgTransferReconciliationWorkflow.pdf







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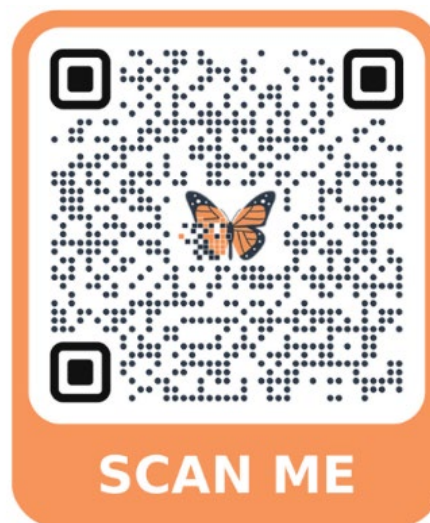
HOSPITAL INFORMATION SYSTEM (HIS)

If you are still experiencing access issues, please contact **At-The-Elbow (ATE) support** or submit a ticket to the **HIS Service Desk**. Be sure to include **your device and username information** in your ticket:

<https://niagarahealth.service-now.com/sp?id=monarch>

Tips to Submitting a Ticket:

-  Give as much detail as possible to ensure the Command Centre is able to quickly understand the issue and place it in a priority sequence.
-  **Include the name of the person who is experiencing the issue and their contact information.**
-  Select the appropriate category, sub-category and priority of the issue.
-  Attach a screenshot of the issue, or to help explain the issue, whenever possible, keeping in mind that no patient-identifiable information should be included in the screenshot.



If your issue has a **direct and immediate impact on patient care** and support staff are busy helping someone else, please **call 905-378-4647 Ext. 42850 PRESS 3** to speak to the Operation Monarch Command Centre staff.