

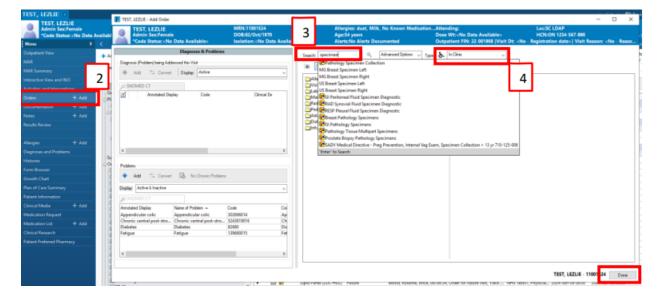
HOSPITAL INFORMATION SYSTEM (HIS)

Specimen Collection

Ambulatory Clinic Staff

Physician Orders

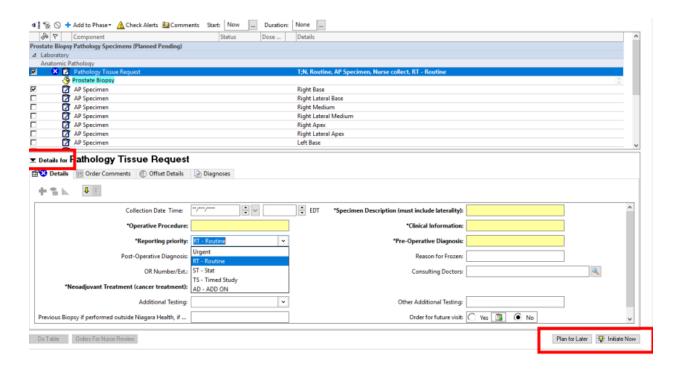
- 1. Physician will navigate to orders. This can be added to Quick Orders Favourites and Saved.
- 2. Choose "Add".
- 3. Ensure that you have "In Clinic" showing
- 4. Search Specimen. Note: there are other ways to search as well (ie: Pathology)



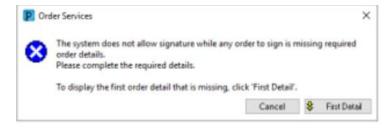




HOSPITAL INFORMATION SYSTEM (HIS)



5. If there is a by the order, there are missing fields that are required, a window will pop up prompting to fill in these fields, click first detail and follow the prompts.



- 6. Physician must complete all the yellow fields in the order. If all of the details are known, the order can be completed ahead of the appointment and plan for later.
- 7. Click the details button to return to the order if more specimen samples are being collected.

Order in Planned State

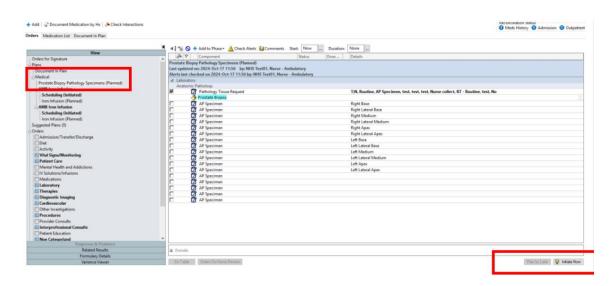
1. Some physicians may decide to put specimen orders in ahead of the procedure in a planned state, always check your orders first.







HOSPITAL INFORMATION SYSTEM (HIS)



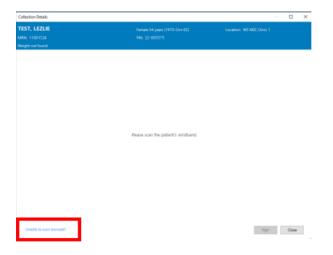
- 2. Select Initiate Now followed by Orders For Signature on the bottom right hand corner.
- 3. Click "Sign" on the bottom right hand corner and refresh window to see your order.

Specimen Collection Process

1. Navigate to Specimen Collection on the top task menu Specimen Collection



2. A new window will prompt you to scan the patient's armband, if this is not feasible choose "unable to scan barcode".



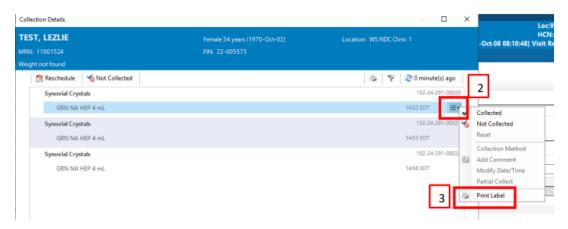






HOSPITAL INFORMATION SYSTEM (HIS)

3. Your specimens that have been ordered will list here.

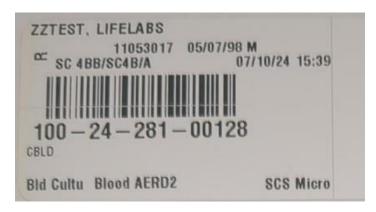


- 4. Select the collapsed menu icon
- 5. Print Label

Note: Print labels before selecting "collected" as this will clear the specimen from your list

- 6. Once your specimen is in the jar and labelled, scan your label and it will automatically clear your specimen from the specimen collection window
 - a. Alternatively, you can select "collected" after specimen is in jar

Example of label:



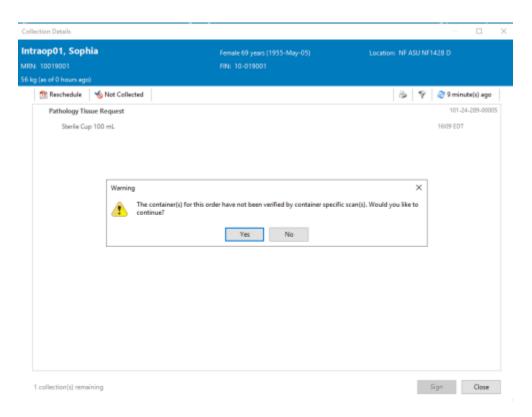
7. A window will pop up if you have not scanned your label, you will need to either scan container or select "yes" to continue.







HOSPITAL INFORMATION SYSTEM (HIS)



8. Handle specimen as per your unit's workflow (bring to specimen holding area or deliver to lab by porter)

Note: you still need to handwrite a NEW time on your label for specimens that need to capture the exact timing specimen goes into formalin (ex. Breast and gastric tissue)



