
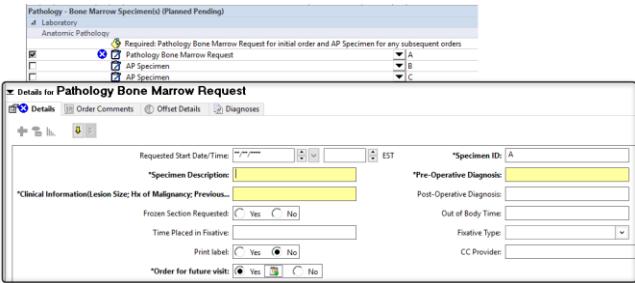
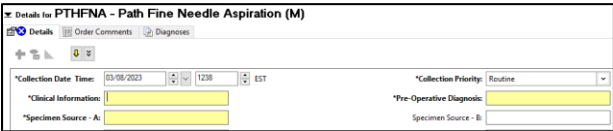
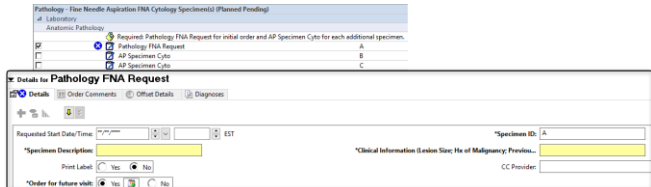
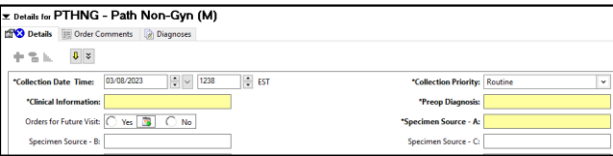
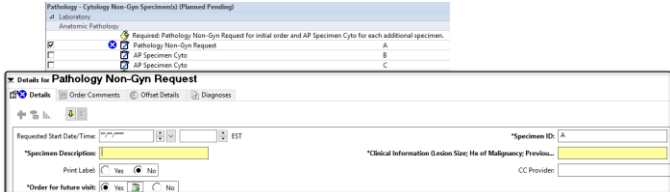


Pathology Specimens

Legacy to PathNet

(Non-OR or Endo Units)

- When multiple specimens (A, B, C, etc.) are ordered, they will all go in as a standard order. The 'A' specimen is the parent order. Specimen samples 'B' and 'C', along with any other subsequent alpha values are the child orders. Parent and child orders will dispatch and move to collected. However only the Parent order 'A' will mark Completed, while the Child orders will display as Canceled. All results will be associated to the Parent order 'A'.
- Specimen Collections will task to Activities & Interventions. From there, you may hover over the order to see the order details to pull necessary supplies. This may also be completed in the Specimen Collection application. It is best practice to enter through Activities & Interventions to complete the task automatically.
- The collection must be documented in the Specimen Collection application to dispatch the specimen and for Pathology to result.

| Existing Pathology Orders (M) | New Pathology Orders (PathNet) |
|---|--|
| <p>PTHBM- Path Bone Marrow (M)</p>  | <p>Pathology – Bone Marrow Specimen(s)</p>  |
| <p>PTHFNA- Path Fine Needle Aspiration (M)</p>  | <p>Pathology – Fine Needle Aspiration FNA Cytology Specimen(s)</p>  |
| <p>PTHNG- Path Non-Gyn (M)</p>  | <p>Pathology – Cytology Non-Gyn Specimen(s)</p>  |

Existing Pathology Orders (M) continued

PTHPAP-Path Gyn (PAP) (M)

Details for PTHPAP - Path Gyn (PAP) (M)

Collection Date Time: 03/08/2023 1238 EST

Collection Priority: Routine

*Clinical Information: [Yellowed]

*GYN Collection Type: [Yellowed]

*Specimen (cervical/endocervical/vaginal): [Yellowed]

*Pregnant: [Yellowed]

*LMP: [Yellowed]

*Hormones: [Yellowed]

*Postpartum: [Yellowed]

*Hysterectomy: [Yellowed]

*Menstrual Pregnancy Hx: [Yellowed]

*Contraceptive Hx: [Yellowed]

*Treatment History: [Yellowed]

*Cancer Hx: [Yellowed]

*Previous Abnormal Pap: [Yellowed]

*Other Clinical Condition: [Yellowed]

*High Risk HPV: [Yellowed]

Separate HPV Collected by Probe: Yes No

New Pathology Orders (PathNet) continued

Pathology – Cytology OB GYN Specimen(s) Pap Test

Pathology - Cytology OB GYN Specimen(s) Pap Test (Planned Pending)

Laboratory: [Yellowed]

*Specimen ID: A

*Pre-Operative Diagnosis: [Yellowed]

*Clinical Information: [Yellowed]

*Menstrual Status: [Yellowed]

*HPV Status: [Yellowed]

*HPV Barfite: [Yellowed]

*Order for future visit: Yes No

PTHSURG-Path Surgical (M)

Details for PTHSURG-Path Surgical (M)

Collection Date Time: 03/08/2023 1238 EST

Collection Priority: Routine

*Clinical Information: [Yellowed]

*Pre-Operative Diagnosis: [Yellowed]

*Specimen Source - A: [Yellowed]

*Specimen Source - B: [Yellowed]

*Specimen Source - C: [Yellowed]

*Specimen Source - D: [Yellowed]

*Specimen Source - E: [Yellowed]

Pathology – Tissue or Biopsy Specimen (Surg)

Pathology - Tissue or Biopsy Specimen (Surg) (Planned Pending)

Anatomic Pathology: [Yellowed]

*Specimen ID: A

*Pre-Operative Diagnosis: [Yellowed]

*Clinical Information: [Yellowed]

Frozen Section Requested: Yes No

Time Placed in Fixative: [Yellowed]

*Order for future visit: Yes No

NEW

Pathology – Flow Cytometry Specimen(s)

Pathology - Flow Cytometry Specimen(s) (Planned Pending)

Anatomic Pathology: [Yellowed]

*Specimen ID: A

*Pre-Operative Diagnosis: [Yellowed]

*Clinical Information: [Yellowed]

*Disease State Under Consideration: [Yellowed]

*Order for future visit: Yes No

PTHCON- Path Consult (M)

Details for PTHCON - Path Consult (M)

Collection Date Time: 03/08/2023 1238 EST

Collection Priority: Routine

*Clinical Information: [Yellowed]

*Pre-Operative Diagnosis: [Yellowed]

*Specimen Source - A: [Yellowed]

*Specimen Source - B: [Yellowed]

Eliminated