

Processing SOP Manual

Title: Histology: Tissue, FNA, IHC, and Non- GYN Cytology Procedure	
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PURPOSE:

The purpose of this SOP is to instruct the user to on the proper way to order Tissues, Non-GYN Cytology, APO orders

SCOPE: Processing Department

RESPONSIBILITY:

All processors performing Histology Order Entry are responsible for reading, understanding, and competently performing this procedure.

EQUIPMENT: General Computer equipment with Antrim access.

SUPPLIES: N/A

PROCEDURE:

NonGyn Cytology: ALWAYS RUSH

1. Use the L4 Order Entry SOP to enter demographic information, or use the Specimen Receipt SOP to verify in Antrim

2. Tests

- a. Scan requisitions with barcodes
- b. Enter the test codes given if not a "scan" requisition
- c. If not clearly marked or unsure then enter the generic Non-GYN Test code 604100
- 3. Place a requisition sticker on the requisition and verify the specimen has been labeled.
- 4. Place a requisition sticker on the Histology Log
- 5. Scan the requisitions and Histology Log using the Requisition Imaging Procedure.
- 6. Place the requisitions back in the appropriate specimen bag and deliver to Histology.
 - a. After hours:
 - i. Non-fixed is stored in the refrigerator
 - ii. Fixed is stored at room temperature
- 7. Hold problems are kept in Processing until resolved.
 - a. Place the EXCEPT label on the Histology Log so that the department knows it is a hold problem.

Tissue with a Histology Requisition: PRIORITY SPECIMENS

- 1. Use the L4 Order Entry SOP to enter demographic information, or use the Specimen Receipt SOP to verify in Antrim
- 2. Tests
 - a. Scan requisitions with barcodes
 - b. Enter the test codes given if not a "scan" requisition
 - c. If not clearly marked or unsure then enter the generic APO Test code 799100
 - d. NOTE: Columbia Derm specimens will have client number 1099 or 923 written/stamped on the requisition
 - i. If client number is NOT MARKED for Columbia Derm, use client ID 2589
- 3. Place a requisition sticker on the requisition and verify the specimen matches the name and number of specimens on the requisition (do not label).

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- 4. Place a requisition sticker on the Histology Log
- 5. Scan the requisitions and Histology Log using the Requisition Imaging Procedure.
- 6. Place the requisitions back in the appropriate specimen bag and deliver to Histology.
 - a. After hours:
 - i. Non-fixed is stored in the refrigerator
 - ii. Fixed is stored at room temperature
- 7. Hold problems are kept in Processing until resolved.
 - a. Place the EXCEPT label on the Histology Log so that the department knows it is a hold problem.

FNA Collection Kits: ALWAYS RUSH

- 1. These kits will come with an Thyroid/FNA Requisition
- 2. Remove all items from kit. Return box and foam insert to Supplies
- 3. Use the L4 Order Entry SOP to enter demographic information, or use the Specimen Receipt SOP to verify in Antrim
- 4. Tests
 - a. Scan requisitions with barcodes
 - b. Enter the test codes given if not a "scan" requisition
 - c. Use the Thyroid Requisition in L4
 - i. These will be marked with 4405, 4410, or 4400-requires source to be entered.
- 5. Place a requisition sticker on the requisition and verify the specimen has been labeled.
 - a. If an RNA microtube is sent, label with a REQ sticker and send to Cytology to file.
- 6. Place a requisition sticker on the Histology Log
- 7. Scan the requisitions and Histology Log using the Requisition Imaging Procedure.
- 8. Place the requisitions back in the appropriate specimen bag and deliver to Histology.
 - a. After hours:
 - i. Non-fixed is stored in the refrigerator
 - ii. Fixed is stored at room temperature
- 9. Hold problems are kept in Processing until resolved.
 - a. Place the EXCEPT label on the Histology Log so that the department knows it is a hold problem.

UROVYSION Order Processing

- 1. These specimens will usually come with a NonGyn Cytology Requisition
- 2. Use the L4 Order Entry SOP to enter demographic information, or use the Specimen Receipt SOP to verify in Antrim
- 3. Tests
 - a. Order tests as marked
 - b. If test is not clearly marked, order as 35141 and 9060 for hold problem.
 - i. Place in refrigerated bin
 - ii. Place label on Histology Log
 - iii. Give exception sheet directly to client services to resolve order
- 4. Place a requisition sticker on the requisition and the specimen.
- 5. Place a requisition sticker on the Histology Log
- 6. Scan the requisitions and Histology Log using the Requisition Scanning Procedure SOP
- 7. Place the requisitions back in the bag
- 8. Place in refrigerator in appropriate bin for Urovysion.
- 9. Hold problems are sent to Histology and **NOT KEPT IN PROCESSING**
 - a. Place the specimen in the appropriate refrigerator bin for Urovysion

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Immunohistochemistry Orders (IHC)

- 1. These specimens will come with an IHC Requisition
- 2. Use the L4 Order Entry SOP to enter demographic information, or use the Specimen Receipt SOP to verify in Antrim
- 3. **Tests**
 - a. Specific stains are not ordered separately in processing
 - b. Order 708000 IHC test code
- 4. Place a requisition sticker on the requisition and verify the specimen has been labeled.
- 5. Place a requisition sticker on the Histology Log
- 6. Scan the requisitions and Histology Log using the Requisition Imaging Procedure
- 7. Place the requisitions back in the bag and deliver to Histology.
 - a. After hours:
 - i. Non-fixed is stored in the refrigerator
 - ii. Fixed is stored at room temperature

Slide Prep Only (yellow sticker)

- 1. These specimens will come with a bright yellow sticker with the client number and code 7500
- 2. Use the L4 Order Entry SOP to enter demographic information, or use the Specimen Receipt SOP to verify in Antrim
- 3. Tests
 - a. Order 7500 test code from bright yellow label
 - b. NOTE: Swann Dermatology 4151 client ID printed on label.
 - i. If client ID is not printed, use client number 4152 on Swann only
 - c. NOTE: Columbia Derm specimens will have client number 1099 or 923 written/stamped on the requisition
 - i. If client number is NOT MARKED for Columbia Derm, use client ID 2589
- 4. Place a requisition sticker on the requisition and verify the specimen has been labeled.
- 5. Place a requisition sticker on the Histology Log
- 6. Scan the requisitions and Histology Log using the Requisition Imaging Procedure
- 7. Place the requisitions back in the bag and deliver to Histology.
 - a. After hours:
 - i. Non-fixed is stored in the refrigerator
 - ii. Fixed is stored at room temperature

Specimen Routing

- 1. All Histology and NonGyn Cytology is ordered in processing
- 2. A requisition sticker is placed on the log sheet
 - a. Use an exception sticker if it is a hold problem
- 3. Scan each batch of requisitions including the Histology Tissue Log
- 4. Place requisitions back into box/bag
- 5. Sign and date log sheet
- 6. Take to histology and get verbal confirmation that they are aware of specimens
- 7. Check the Histo Bin located next to the recycle bin in processing for additional paper orders

REFERENCES:

RELATED DOCUMENTS: N/A

APPENDIX: N/A

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