<b>Wake Forest</b> ® Baptist Medical Center	CP 9 Cytology Specimen Handling	Department:	Central Processing Lab
		<b>Effective Date:</b>	11/2018
		<b>Revised Date:</b>	2/12/2019
		Contact:	Central Processing Lab
			Section Manager
CLIA Medical Director Signature: Signature on file		Approved Date:	2/13/19

- 1. General Procedure Statement: Cytology specimens received in the Central Processing Lab should be handled per the Cytology Lab requirements to ensure specimen quality is maintained.
  - **a. Purpose:** To provide Central Processing team members with the guidelines for properly handling Cytology samples
  - b. Responsible Department/Scope:
    - i. Procedure owner/Implementer: Central Processing
    - ii. Procedure prepared by: Jennifer Hausman
    - iii. Who performs procedure: Central Processing Team Members

### 2. Procedure:

**Note:** Appropriate personal protective equipment (PPE) must be worn when handling biohazardous specimens

- **a.** During routine Cytology Lab hours (Weekdays 0800-1630)
  - i. Place Cytology specimens, excluding Pap Smears in the Cytology bin on the shelf in the Tube Room
    - 1. Pap Smears will follow the CP 23 Pap Smear Receipt procedure
  - ii. Specimens will be delivered by the in-house courier periodically throughout the day
    - 1. If the in-house courier is not available, Cytology team members will pick up specimens

- **b.** During after-hours for the Cytology Lab (Weekdays 1630-0800, Weekends, and Holidays)
  - i. Cerebral Spinal Fluid (CSF)
    - 1. If testing will be completed within 24 hours of collection
      - a. Place specimens in the Cytology box in the Hematology walk-in refrigerator
    - 2. If testing will NOT be completed within 24 hours of collection
      - a. Preserve specimens with and equal volume of Thin Prep Cytolyte (50/50)
      - b. Record on the requisition "Cytolyte added" with your initials and the date
      - c. Place specimens in the Cytology box in the Hematology walk-in refrigerator
  - ii. Urine Specimens
    - 1. Preserve specimens with and equal volume of Thin Prep Cytolyte (50/50)
    - 2. Record on the requisition "Cytolyte added" with your initials and the date
    - 3. Place specimens in the Cytology box in the Hematology walk-in refrigerator
  - iii. Bladder Wash Specimens
    - 1. Preserve specimens with and equal volume of Thin Prep Cytolyte (50/50)
    - 2. Record on the requisition "Cytolyte added" with your initials and the date
    - 3. Place specimens in the Cytology box in the Hematology walk-in refrigerator

- iv. Pap Smears
  - 1. Follow the CP 23 Pap Smear Receipt procedure
- v. All other specimens for Cytology testing
  - 1. Place specimens in the Cytology box in the Hematology walk-in refrigerator
- **c.** Printing a Cytology Order Requisition
  - i. Open the patient's chart in Wake One
  - ii. Select "Order Inquiry"
  - iii. Click on the Cytology order
  - iv. Click on the "Order Number" hyperlink at the bottom of the screen
  - v. Scroll down to "Reprint Inpatient Order Requisition"
  - vi. Click on the hyperlink
  - vii. Right Click
  - viii. Select Print

### 3. Review/Revision/Implementation:

- **a.** All procedures must be reviewed at least every 2 years.
- **b.** All new procedures and procedures that have major revisions must be signed by the CLIA Laboratory Medical Director.
- **c.** All reviewed procedures and procedures with minor revisions can be signed by the designated section medical director.

### 4. Related Procedures:

- **a.** CP 23 Pap Smear Receipt
  - i. ..\..\cp lab staff\CP Procedures\CP 23 Pap Smear Receipt.pdf

## 5. References:

6. Attachments:

# 7. Revised/Reviewed Dates and Signatures:

Review Date	Revision Description	Signature
2/12/2019	Updated to provide more specific after hours processing instructions based on specimen type.	Jennifer A. Hausman, MLS(ASCP)SBB <sup>CM</sup>