		Dept:	324317
	CP 31	Dept Name	Central Processing
Wake Forest® Baptist Medical Center	Container Storage in Beaker	Effective	
		Date:	
		Revised	
		Date:	
Name & Title: CLIA Labor	Contact:	Julie H Simmons	
Signature:	Greg Pomper	Approved	12/5/19
_		Date:	

I. General Procedure Statement:

A. Purpose: Blood, Urine and Fluid samples are submitted to the lab for processing and storage. This procedure is to provide guidelines to Central Processing staff for the electronic storage of specimens. Accession and Spin rotation are assigned specific functions but staff is expected to work together and communicate when workload is heavy.

B. Responsible Department/Scope:

i. Procedure owner/Implementer: Julie H. Simmons

ii. Procedure prepared by: Julie H. Simmons

iii. Who performs procedure: Department staff/management

C. Definitions:

RACK NAMES:

Urine: WC CP EXTRA URINE TUBES RACK 1 (Numbered 1 to 4)

Autopsy: WC CP AUTOPSY RACK 1 (Numbered 1 to 13)

Fluid: WC CP FLUID RACK 1 (Numbered 1 to 3)

RETENTION:

Urine: 3 days Autopsy: 1 year Fluid: 30 days

D. Sections:

I. Storing Specimen in Rack

II. Discarding Rack

E. Protocols:

1. Autopsy specimens are centrifuged. The serum is removed and stored frozen for one year. The cells are retained in the Spin refrigerator for 7 days.

Accessioning will order and then 'rack' the specimen. The 'rack' location (i.e. A1, A2, etc.) will be written on the label that is printed for the plasma/serum so that 'Spin' can physically put in the correct rack.

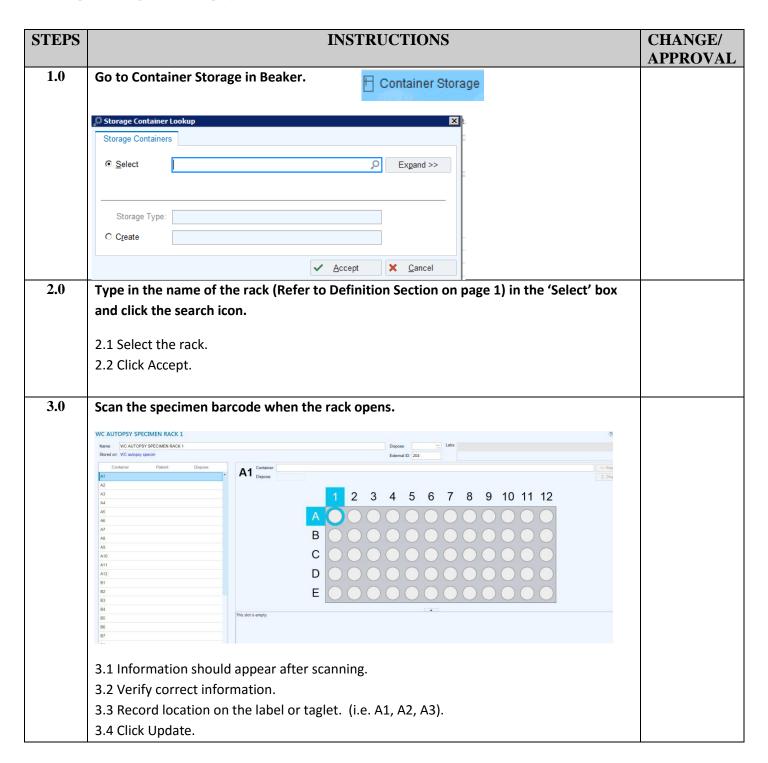
- 2. Urine cultures that have an 'extra' will be stored physically in the rack in the Spin area at room temperature and electronically will be 'racked' in the Beaker urine rack. Extra urine culture tubes will be kept 3 days.
- 3. Fluids that have 'freeze and hold' will be stored physically in the rack in the Spin freezer for 30 days and electronically will be 'racked' in the Beaker fluid rack. Fluids that are received with an extra tube will have the 'Extra' tube ordered and will be kept in the refrigerator for 7 days.

2. Procedure: I. Storing Specimen in Rack

Chemical Risk Assessment: Low Biological Risk Assessment: Moderate Protective Equipment: Gloves, Lab coat

Supplies: N/A Reagents: N/A Equipment: N/A

Specimen Requirements: Properly labeled



2. Procedure: II. Discarding Racks

Chemical Risk Assessment: Low Biological Risk Assessment: Moderate Protective Equipment: Gloves, Lab coat

Supplies: N/A Reagents: N/A Equipment: N/A

Specimen Requirements: Properly labeled

STEPS	INSTRUCTIONS	CHANGE/ APPROVAL
1.0	Open "Container Storage" function.	
2.0	Select the rack to be discarded.	
3.0	Verify the Dispose date.	
4.0	Select "Dispose All."	
5.0	Change the "Dispose" date to the number of days from the current date to begin using	
	the rack for current samples.	
	a. Urine rack: 4 days from today	
	b. Autopsy rack: 365 days from today	
	c. Fluid rack: 30 days from today	
6.0	Close "Container Storage" function.	
7.0	Dispose of the specimens in the large biohazard trash can. (large brown container under	
	the Spin counter)	

3. Review/Revised/implemented:

All procedures must be reviewed every two years.

All new procedures and procedures that have major revisions must be signed by the CLIA Director. All reviewed procedures and procedures with minor revisions can be signed by the designated section medical director or designee.

4. Related Procedures:

CP6: Autopsy Specimen Handling

CP20: Fluid Specimen Handling and Processing

CP48: Spin Procedures

5. References: NA

6. Attachments: NA

7. Revised/Reviewed Dates and Signatures:

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Validated date 11/27/19			7/19			proved by		Kirste	n Decker			
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