

Support Services No. 010
<u>Task title:</u> <p style="text-align: center;">Receiving Specimens</p>
<u>Description of Task:</u> Patient specimens are handled while checking information on specimen container and accompanying paper work. Receiving information is then entered into the Lab Information System. The paper work and samples are then dispatched to the appropriate areas for testing.
<u>Infection Risks:</u> Specimen containers may be contaminated. Computer keyboard may be contaminated from previous use. Containers may leak contents, causing contamination.
<u>Engineering Controls:</u> Employee can use a safety splash shield when the specimen is visibly contaminated.
<u>Work Practice Controls:</u> Employee wears gloves and buttoned laboratory coat while handling samples and using computer terminal. Wash hands after removing gloves. Decontaminate computer keyboard and counter when there is obvious contamination.
<u>Job titles of employees performing task:</u> <p style="text-align: center;">Manager, Supervisor, Med Tech, Lab Tech I, Lab Tech II, Lab Tech III</p>
Evaluation performed by: <u>Carol Hataway</u> Date: <u>6/27/19</u> <div style="text-align: center; margin-left: 150px;"> Carol Hataway, MT(ASCP) </div>
Dept. Safety Committee Approval: <u>Mary Sch</u> Date: <u>6-12-19</u> <div style="text-align: center; margin-left: 150px;"> Chairman, Safety Committee </div>
Approved 8/18/93 , Revised 12/10/03, Reviewed 09/08/04, Revised 09/14/05, Reviewed 09/11/06, Revised 09/12/07, Reviewed 09/10/08, 09/09/09, 09/08/10, Revised 09/14/11, Reviewed 12/12/12, 12/04/13, Revised 09/10/14, Reviewed 06/10/15, 06/08/16, 06/07/17, 06/20/18, 06/12/19

Task Evaluation Form

Support Services
No. 020

Task title:

Bagging/Boxing Specimens for Transport to Off-site Testing Centers

Description of Task:

Referred specimens are bagged and/or boxed for transport to off-site testing centers. Outside container is kept clean for the transporter.

Infection Risks:

Specimen container may be contaminated, dropped and broken, causing spillage or may not be tightly closed and leaking may occur.

Engineering Controls:

Triple packaging is used consisting of leak proof primary receptacles, leak proof secondary packaging and a rigid outer container.

Work Practice Controls:

Employee wears gloves and buttoned laboratory coat. Wash hands after removing gloves.

Job titles of employees performing task:

Manager, Supervisor, Med Tech, Lab Tech I, Lab Tech II, Lab Tech III

Evaluation performed by: _____


Carol Hataway, MT(ASCP)

Date: 6/27/19

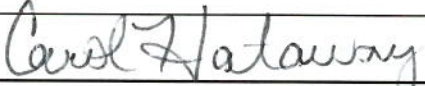

Dept. Safety Committee Approval: _____


Chairman, Safety Committee

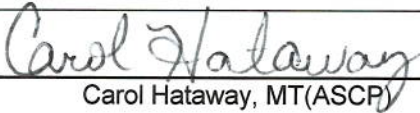

Date: 6-12-19

Approved 8/18/93 , Revised 12/10/03, Reviewed 09/08/04, 09/14/05, Revised 09/11/06, Reviewed 09/12/07, 09/10/08 , 09/09/09, 09/08/10, 09/14/11, 12/12/12, 12/04/13, Revised 09/10/14, Reviewed 06/10/15, 06/08/16, 06/07/17, 06/20/18, 06/12/19

Task Evaluation Form

Support Services No. 070	
<u>Task title:</u>	Disposal of Specimens
<u>Description of Task:</u>	Specimens no longer needed are disposed of in a biohazard bagged box or puncture resistant biohazard container.
<u>Infection Risks:</u>	Employee may be contaminated by spilling specimens and breaking or uncapping containers, causing splashing.
<u>Engineering Controls:</u>	Housekeeping personnel picks this biohazard waste up for disposal.
<u>Work Practice Controls:</u>	Employee wears gloves and buttoned laboratory coat. Large volumes are placed in boxes lined with biohazard bags. Boxes are not be filled more than half full. Wash hands after removing gloves.
<u>Job titles of employees performing task:</u>	Manager, Supervisor, Med Tech, Lab Tech I, Lab Tech II, Lab Tech III
Evaluation performed by: _____	Date: _____
 Carol Hataway, MT(ASCP)	6/27/19
Dept. Safety Committee Approval: _____	Date: _____
 Chairman, Safety Committee	6-12-19
Approved 8/18/93 , Revised 12/10/03, Reviewed 09/08/04, 09/14/05, 09/11/06, Revised 09/12/07, Reviewed 09/10/08, 09/09/09, 09/08/10, 09/14/11, 12/12/12, 12/04/13, Revised 09/10/14, Reviewed 06/10/15, 06/08/16, 06/07/17, 06/20/18, 06/12/19	

Task Evaluation Form

Support Services No. 080		
<u>Task title:</u>	Specimen Storage	
<u>Description of Task:</u>	Specimens are stored at room temperature, in refrigerators or in freezers.	
<u>Infection Risks:</u>	Employees may become contaminated from outside of container, breakage of container while storing specimen or improper capping and spillage during storage.	
<u>Engineering Controls:</u>	None	
<u>Work Practice Controls:</u>	Employee wears gloves and buttoned laboratory coat. Refrigerators are decontaminated when there is a spill or obvious contamination. Wash hands after removing gloves.	
<u>Job titles of employees performing task:</u>	Manager, Supervisor, Med Tech, Lab Tech I, Lab Tech II, Lab Tech III	
Evaluation performed by: _____	 Carol Hataway, MT(ASCP)	Date: <u>6/27/19</u>
Dept. Safety Committee Approval: _____	 Chairman, Safety Committee	Date: <u>6-12-19</u>
<small>Approved 8/18/93 , Revised 12/10/03, Reviewed 09/08/04, Revised 09/14/05, Reviewed 09/11/06, Revised 09/12/07, Reviewed 09/10/08, 09/09/09, 09/08/10, 09/14/11, 12/12/12, 12/04/13, Revised 09/10/14, Reviewed 06/10/15, 06/08/16, 06/07/17, 06/20/18, 06/12/19</small>		

Support Services
No. 130

Task title:
Tube System Bin Cleaning

Description of Task:
The contents of the bin are removed and engineering is requested to shut down that station until it can be decontaminated. The spill is absorbed with paper towels which are disposed of in a biohazard waste container. The bin is sprayed well with the hospital approved disinfectant which left on for ten minutes. Paper towels are used to absorb as much of the disinfectant as possible. It is not necessary to rinse the bin. Several paper towels are placed in the bin, no more than 1/2 inches deep, to keep incoming carriers from becoming wet. Remove the paper towels after the excess moisture is absorbed. Engineering is notified to open the station for use.

Infection Risks:
Employees can be contaminated by the spill or splattering while cleaning

Engineering Controls:
None

Work Practice Controls:
Employee wears gloves and buttoned laboratory coat. Wash hands after removing gloves.

Job titles of employees performing task:
Manager, Supervisor, Med Tech, Lab Tech I, Lab Tech II, Lab Tech III

Evaluation performed by: Carol Hataway Date: 6/27/19
Carol Hataway, MT(ASCP)

Dept. Safety Committee Approval: May Phan Date: 6-12-19
Chairman, Safety Committee

Approved 12/10/03, Reviewed 09/08/04, 09/14/05, 09/11/06, Revised 09/12/07, Reviewed 09/10/08, 09/09/09, 09/08/10, 09/14/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 06/12/19

Support Services
No. 140

Task title:

Cleaning Tube System Carriers

Description of Task:

All contents are removed from the carrier and cleaned when spills occur. The carrier is soaked with the hospital approved disinfectant and allowed to stand for 10 minutes. The carrier is rinsed with water and allowed to dry completely before being put back into use. The bands must be dry or the system can be shut down from swollen bands. If the foam insert has minor spills and there is no broken glass, it can be cleaned in the same manner as the carrier.

Infection Risks:

Employees can be contaminated by the spill or cut by broken glass.

Engineering Controls:

None

Work Practice Controls:

Employee wears gloves and buttoned laboratory coat. If the liner is contaminated, dispose of into a biohazardous container. If broken glass is present, use forceps to remove the liner and dispose of into a sharps container. Wash hands after removing gloves.

Job titles of employees performing task:

Manager, Supervisor, Med Tech, Lab Tech I, Lab Tech II, Lab Tech III

Evaluation performed by: _____

Carol Hataway
Carol Hataway, MT(ASCP)

Date: _____

6/27/19

Dept. Safety Committee Approval: _____

May Lehn
Chairman, Safety Committee

Date: _____

6-18-19

Task Evaluation Form

Universal
No. 003

Task title:

Daily Quality Assurance Measures

Description of Task:

Daily quality control procedures include observations and recording of the temperature levels of all refrigerators, freezers and instruments.

Infection Risks:

Door handles and other surfaces may be contaminated.

Engineering Controls:

None

Work Practice Controls:

- Employees wear gloves and if required by the section a fluid-resistant lab coat when touching contaminated surfaces in the laboratory, this includes refrigerator and freezer doors.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Tech, Med Tech, MLT, Lab Tech II, Lab Tech I, Clinical Support Tech II, HTL, Sr. HT, HT

Evaluation performed by:

Donna Briscoe, MT(ASCP)
Donna Briscoe, MT(ASCP)

Date:

5-20-19

Dept. Safety Committee Approval:

Mary [Signature]
Chairman, Safety Committee

Date:

3-13-19

Approved 05/08/02, Reviewed 05/14/03, Revised 05/12/04, Reviewed 05/11/05, 05/10/06, 05/09/07, Revised 05/14/08, Reviewed 05/13/09, 05/12/10, 11/09/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 004

Task title:

Decontamination of Work Area

Description of Task:

The task is performed whenever a spill or splash occurs, and at the beginning of each shift. The work area is decontaminated with a hospital approved disinfectant.

Infection Risks:

Contamination of skin or open wound from contaminated surfaces.

Engineering Controls:

None

Work Practice Controls:

- Wear gloves and fluid-resistant lab coats or aprons.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Tech, Med Tech, MLT, Lab Tech II, Lab Tech I, Clinical Support Tech II

Evaluation performed by:

Donna Briscoe MT(ASCP)
Donna Briscoe, MT(ASCP)

Date: 5-20-19

Dept. Safety Committee Approval:

Mary Lehn
Chairman, Safety Committee

Date: 3-13-19

Approved 05/08/02, Revised 05/14/03, 05/12/04, Reviewed 05/11/05, 05/10/06, 05/09/07, 05/14/08, 05/13/09, 05/12/10, 11/09/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 005

Task title:

Telephone Usage in Lab Area

Description of Task:

Utilizing telephone to make or answer calls in lab area.

Infection Risks:

Handling telephone that has been contaminated with body fluids.

Engineering Controls:

None

Work Practice Controls:

- Employees wear gloves when using telephones.
- Decontaminate telephones with hospital-approved disinfectant.
- Do not handle "clean phones" while wearing gloves.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Tech, QA Tech, Med Tech, MLT, Lab Tech II, Lab Tech I, HTL, Sr. HT, HT, Histology Assistant, Clinical Support Tech II

Evaluation performed by:

Donna Briscoe MT(ASCP)
Donna Briscoe, MT(ASCP)

Date:

5-30-19

i. Safety Committee Approval:

May [Signature]
Chairman, Safety Committee

Date:

3-13-19

Approved 05/08/02, Reviewed 05/14/03, Revised 06/11/03, 05/12/04, Reviewed 05/11/05, 05/10/06, 05/09/07, Revised 05/14/08, Reviewed 05/13/09, 05/12/10, 11/09/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 006

Task title:

Using Lab Computer Systems

Description of Task:

Computer keyboards are used for order entry, result entry and verification and information retrieval.

Infection Risks:

Gloved hands may become soiled with body fluids in work areas, causing contamination of computer keyboards when used.

Engineering Controls:

Use plastic keyboard covers if appropriate.

Work Practice Controls:

- Wear gloves when using a contaminated keyboard.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Tech, QA Tech, Med Tech, MLT, Lab Tech II, Lab Tech I, HTL, Sr. HT, HT, Histology Assistant, Clinical Support Tech II

Evaluation performed by:

Donna Briscoe MT(ASCP)
Donna Briscoe, MT(ASCP)

Date:

5-20-19

Dept. Safety Committee Approval:

May Lu
Chairman, Safety Committee

Date:

3-13-19

Approved 05/08/02, Reviewed 05/14/03, Revised 06/11/03, 05/12/04, Reviewed 05/11/05, 05/10/06, 05/09/07, 05/14/08, 05/13/09, Revise 05/12/10, 11/09/11, Reviewed 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 007

Task title:

Recapping Vacutainer Tubes or Other Tubes

Description of Task:

Tubes are held individually, recapped with plastic caps and then placed in a rack for storage.

Infection Risks:

Possible spill or splash of serum or other body fluid

Engineering Controls:

Plastic caps that cover the rim of the tubes are used to protect employees from tube breakage and splattering.

Work Practice Controls:

- Employees wear gloves and long-sleeved, water-resistant gown or plastic apron.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Tech, Med Tech, MLT, Lab Tech II, Lab Tech I, QA Tech, Clinical Support Tech II

Evaluation performed by:

Donna Bliscoe MT(ASCP)
Donna Bliscoe, MT(ASCP)

Date:

5-20-19

Dept. Safety Committee Approval:

May [Signature]
Chairman, Safety Committee

Date:

3-13-19

Approved 05/08/02, Reviewed 05/14/03, Revised 05/12/04, Reviewed 05/11/05, 05/10/06, 05/09/07, 05/14/08, 05/13/09, 05/12/10, 11/09/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 008

Task title:

Centrifugation

Description of Task:

Placement of tube of blood or other body fluid into a centrifuge and removal of same.

Infection Risks:

- Employee may become contaminated by:
- Contamination from outside of container
 - Breakage of container
 - Improper capping, resulting in spillage
 - Trying to forcibly remove samples stuck in centrifuge

Engineering Controls:

Centrifuges have self-locking lid.

Work Practice Controls:

- Employees wear gloves and plastic apron and/or lab coat.
- Centrifuges are decontaminated weekly, or when there is a spill or obvious contamination.
- Remove extra labels from tubes to prevent samples from becoming stuck in centrifuge.
- Call Biomedical Technology Services when tubes are stuck in the centrifuge.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Tech, QA Tech, Med Tech, MLT, Lab Tech II, Lab Tech I, Clinical Support Tech II

Evaluation performed by:

Donna Briscoe MT(ASCP)
Donna Briscoe, MT(ASCP)

Date: 5-20-19

Dept. Safety Committee Approval:

May Sch
Chairman, Safety Committee

Date: 3-13-19

Approved 05/08/02, Reviewed 05/14/03, Revised 06/11/03, 05/12/04, Reviewed 05/11/05, 05/10/06, 05/09/07, Revised 05/14/08, Reviewed 05/13/09, 05/12/10, 11/09/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 010

Task title:

Aliquoting Specimens

Description of Task:

Transfer of specimen to another container for storage or for testing. (e.g. samples into centrifuge tubes for extraction, reaction or sample cups for analyzers).

Infection Risks:

Employee or countertop may be contaminated by:

- Splashing of specimens during transfer, contaminating countertop or employee
- Dropping specimen and breaking container, causing spill
- Contamination from outside of container

Engineering Controls:

- A plastic shield maybe used.
- Use plastic disposable pipettes to prevent accidental puncturing of gloves.
- Place biohazard trash bin for disposables next to workstation.

Work Practice Controls:

- Employees wear gloves and plastic apron and/or lab coat.
- Decontaminate countertops each shift and after an obvious spill.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Tech, Med Tech, MLT, Lab Tech II, Lab Tech I, Clinical Support Tech II, QA Tech

Evaluation performed by:

Donna Briscoe MT(ASCP)
Donna Briscoe, MT(ASCP)

Date: 5-30-19

Dept. Safety Committee Approval:

May Leh
Chairman, Safety Committee

Date: 3-13-19

Approved 05/08/02, Revised 05/14/03, 05/12/04, Reviewed 05/11/05, 05/10/06, 05/09/07, 05/14/08, 05/13/09, 05/12/10, 11/09/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 012

Task title:

Transport of Specimens

Description of Task:

Transport of patient specimens.

Infection Risks:

Possible dropping of specimens, resulting in breakage and contamination of employees, floors, etc.

Engineering Controls:

Double containment carriers are used.

Work Practice Controls:

- Employees wear gloves and lab coats or aprons while transporting specimens.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Tech, QA Tech, Med Tech, MLT, Lab Tech II, Lab Tech I, Clinical Support Tech II, Sr. Phleb, Phleb I Phleb II

Evaluation performed by:

Donna Briscoe, MT(ASCP)
Donna Briscoe, MT(ASCP)

Date: 5-20-19

Dept. Safety Committee Approval:

Mary John
Chairman, Safety Committee

Date: 3-13-19

Approved 05/08/02, Reviewed 05/14/03, Revised 05/12/04, Reviewed 05/11/05, 05/10/06, 05/09/07, 05/14/08, 05/13/09, 05/11/10, 11/09/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 014

Task title:

Storage of Specimens

Description of Task:

Samples removed from each analyzer or work area are placed in a sample rack or container for storage. The rack or container is transported to storage.

Infection Risks:

- Vacutainers and other tubes may be contaminated.
- Possible dropping of specimens resulting in breakage of containers, contaminating employees, floors, etc.

Engineering Controls:

- Use plastic containers to double contain and transport specimens.
- Use carts for large numbers of samples.

Work Practice Controls:

- Employees wear gloves and lab coats or aprons when filing and transporting specimens.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Tech, Med Tech, MLT, Lab Tech II, Lab Tech I, Clinical Support Tech II, QA Tech

Evaluation performed by:

Donna Briscoe MT (ASCP)
Donna Briscoe, MT(ASCP)

Date: 5-20-19

dept. Safety Committee Approval:

May Lehn
Chairman, Safety Committee

Date: 3-13-19

Approved 05/08/02, Revised 05/14/03, 05/12/04, Reviewed 05/11/05, 05/10/06, 05/09/07, 05/14/08, 05/13/09, 05/11/10, 11/09/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 021

Task title:

Removing Caps from Tubes

Description of Task:

The stoppers are removed from the vacutainer tubes.

Infection Risks:

- The outside of the vacutainer tube maybe contaminated
- The tube could be dropped or knocked over spilling serum or plasma
- Serum or plasma can be aerosolized when the stopper is removed

Engineering Controls:

- Face shield or
- Goggles and mask or
- Safety splash shield or
- Cover the stopper with a plastic backed biohazard wipe

Work Practice Controls:

- Wear gloves and lab coats or aprons while performing task.
- Decontaminate countertops each shift and after an obvious spill.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Tech, Med Tech, MLT, Lab Tech II, Lab Tech I, Clinical Support Tech II, QA Tech

Evaluation performed by: Donna Briscoe, MT(ASCP)

Donna Briscoe, MT(ASCP)

Date: 5-20-19

Dept. Safety Committee Approval: May [Signature]

Chairman, Safety Committee

Date: 3-13-19

Approved 11/16/02, Revised 06/11/03, 05/12/04, Reviewed 05/11/05, 05/10/06, 05/09/07, 05/14/08, 05/13/09, 05/12/10, 11/09/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 022

Task title:

Cleanup of Biohazardous Spill

Description of Task:

Small Spill – Pick up any broken glass and discard in a broken glass container or a puncture-resistant sharps container. Wipe up blood or body fluid with paper towels. Disinfect area with a hospital-approved disinfectant.
Large Spill – Surround the area of the spill with absorbent paper towels to prevent spreading. Pick up any broken glass and discard in a broken glass container or a puncture-resistant sharps container. Wipe up blood or body fluid with paper towels. Disinfect area with a hospital-approved disinfectant.

Infection Risks:

- The employee may cut himself with broken glass
- Surfaces and the towels used for cleanup are contaminated with body fluids or blood

Engineering Controls:

- Use mechanical devices (hemostat and/or two pieces of cardboard) to pick up sharps and broken glass.
- Use puncture-resistant containers for disposal.
- Biohazard trash bin for disposables are available.

Work Practice Controls:

- Employees wear gloves and water-resistant lab coats or aprons.
- Disinfect all surfaces contaminated by the spill using the hospital-approved disinfectant.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Tech, Med Tech, MLT, Lab Tech II, Lab Tech I, QA Tech, HTL, Sr. HT, HT, Clinical Support Tech II

Evaluation performed by:

Donna Briscoe MT(ASCP)

Donna Briscoe, MT(ASCP)

Date:

5-20-19

Dept. Safety Committee Approval:

Manjiv

Chairman, Safety Committee

Date:

3-13-19

Approved 02/02/93, Revised 06/11/03, 05/12/04, Reviewed 05/11/05, 05/10/06, 05/09/07, 05/14/08, 05/13/09, 05/12/10, 11/09/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 023

Task title:

Pneumatic Tube System

Description of Task:

Placement or removal of biological specimens into the pneumatic tube system. All users must have documented training before using the tube system.

Infection Risks:

- Improperly closed container may leak or break.
- Breakage in the system can cause massive contamination to the system.

Engineering Controls:

- Use carriers that lock and are not cracked or broken.
- The clasp lock must be working properly.
- Close the carriers tightly before shipping.
- Laboratory carriers bear a biohazard label and are not used to ship pharmacy products.
- Specimens must be double contained, sealed to prevent leakage and include an absorbent pad in the package.

Work Practice Controls:

- Wear gloves and lab coats or aprons while performing task.
- Decontaminate countertops each shift and after an obvious spill.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Tech, Med Tech, MLT, Lab Tech II, Clinical Support Tech II, QA Tech, Sr. Phleb, Phleb I, Phleb II, HTL, Sr. HT, HT

Evaluation performed by:

Donna Briscoe MT(ASCP)

Donna Briscoe, MT(ASCP)

Date:

5-20-19

Dept. Safety Committee Approval:

May Rehr

Chairman, Safety Committee

Date:

3-13-19

Approved 11/11/92, Revised 06/11/03, 05/12/04, 05/11/05, Reviewed 05/10/06, Revised 05/09/07, Reviewed 05/14/08, 05/13/09, 05/12/10, 11/09/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 024

Task title:

Routine Maintenance on Centrifuges

Description of Task:

Cleaning inside of centrifuges with a disinfectant solution.

Infection Risks:

- Possible contamination from any body fluid
- Possible puncture of gloves by broken glass in centrifuge

Engineering Controls:

None

Work Practice Controls:

- Wear gloves and lab coats or aprons while performing task.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Tech, Med Tech, MLT, Lab Tech II, Lab Tech I, Clinical Support Tech II, QA Tech,

Evaluation performed by:

Donna Briscoe MT(ASCP)
Donna Briscoe, MT(ASCP)

Date:

5-20-19

Dept. Safety Committee Approval:

May Lehn
Chairman, Safety Committee

Date:

3-13-19

Approved 09/01/93 Revised 08/13/03, 05/12/04, Reviewed 05/11/05, 05/10/06, 05/09/07, 05/14/08, 05/13/09, 05/12/10, 11/09/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 025

Task title:

Dumbwaiter Usage

Description of Task:

The dumbwaiter is utilized to transport specimens within the laboratory system. Specimens are placed on trays or in racks in the dumbwaiter and sent to specific laboratory areas.

Infection Risks:

The specimens, racks trays or the dumbwaiter can contaminate employees.

Engineering Controls:

None

Work Practice Controls:

- Wear gloves and lab coats or aprons while performing task.
- Decontaminate dumbwaiter and containers daily and after an obvious spill.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Med Tech, QA Tech, Med Tech, MLT, Lab Tech II, Lab Tech I, Clinical Support Tech II, HTL, Sr. HT, HT

Evaluation performed by:

Donna Briscoe MT(ASCP)
Donna Briscoe, MT(ASCP)

Date:

5-20-19

Dept. Safety Committee Approval:

Mary Ph
Chairman, Safety Committee

Date:

3-13-19

Approved 12/10/03, Revised 09/08/04, 10/13/04, Reviewed 05/11/05, 05/10/06, 05/09/07, 05/14/08, 05/13/09, 05/12/10, 11/09/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 026

Task title:

Copiers

Description of Task:

Copiers are used in the work areas so as not to contaminate copiers in office areas. A paper towel is used to apply the hospital approved disinfectant to the outside surfaces of the copier. This is wiped off with a dry towel.

Infection Risks:

Employees can be contaminated by touching surfaces that have come in contact with dirty gloves.

Engineering Controls:

None

Work Practice Controls:

- Employees wear gloves and plastic aprons or a lab coat.
- Decontaminate the outside surfaces of the copier daily.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Med Tech, QA Tech, Med Tech, MLT, Lab Tech II, Lab Tech I, Clinical Support Tech II

Evaluation performed by:

Donna Briscoe MT(ASCP)
Donna Briscoe, MT(ASCP)

Date:

5-20-19

Dept. Safety Committee Approval:

Mary Loh
Chairman, Safety Committee

Date:

3-13-19

Approved 12/10/03, Revised 09/08/04, Reviewed 05/11/05, 05/10/06, 05/09/07, 05/14/08, 05/13/09, 05/12/10, 11/09/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 027

Task title:

Specimen Refrigerator and Freezer Cleaning

Description of Task:

Refrigerators and freezers are used for storing specimens at appropriate temperatures. These should be cleaned at prescribed intervals and when spills occur.

Infection Risks:

Employees can be contaminated from spills or parts of the refrigerator or freezer

Engineering Controls:

None

Work Practice Controls:

- Employees wear gloves and plastic aprons or a lab coat.
- Wash hands after glove removal.

Job titles of employees performing task:

Manager, Supervisor, Sr. Med Tech, QA Tech, Med Tech, MLT, Lab Tech II, Lab Tech I, Clinical Support Tech II

Evaluation performed by:

Donna Briscoe MT(ASCP)
Donna Briscoe, MT(ASCP)

Date:

5-20-19

Dept. Safety Committee Approval:

May Ph
Chairman, Safety Committee

Date:

3-13-19

Approved 12/10/03, Revised 09/08/04, Reviewed 05/11/05, 05/10/06, 05/09/07, Revised 05/14/08, Reviewed 05/13/09, 05/12/10, 11/09/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19

Task Evaluation Form

Universal
No. 029

Task title:

Discarding Patient Samples

Description of Task:

At the end of the required retention period, patient samples are disposed of in biohazardous trash.

Infection Risks:

- The outside of the tubes may be contaminated with blood
- Tubes may be dropped and broken and result in splatter of blood on employee and cuts from broken glass
- Stoppers/parafilm may come off and result in spills.

Engineering Controls:

- Samples are transported from the storage refrigerator to the trash in secondary containers (racks)
- Samples are sealed inside a plastic bag before discard in biohazardous waste containers.

Work Practice Controls:

- Wear gloves when handling patient samples
- Wash hands after removal of gloves

Job titles of employees performing task:

Manager, Chief Tech, Supervisor, Sr. Med Tech, QA Specialist, Blood Bank Specialist, Med Tech, MLT, Lab Tech II, Lab Tech I, Clinical Support Tech II, Referral Coordinator

Evaluation performed by: Donna Briscoe MT(ASCP) Date: 5-20-19
Donna Briscoe, MT(ASCP)

Dept. Safety Committee Approval: Mary Ph Date: 3-13-19
Chairman, Safety Committee

Approved: 09/09/92, Revised 06/11/03, Reviewed 07/14/04, 06/08/05, 06/14/06, 06/13/07, 06/11/08, 06/10/09, 06/09/10, 06/15/11, 12/12/12, 12/04/13, 09/10/14, 06/10/15, 06/08/16, 06/07/17, 06/20/18, 03/13/19