TRAINING UPDATE

Lab Location: Department: GEC, SGMC & WAH

All

Date Distributed: Due Date:

Implementation:

1/8/2016 1/31/2016 **2/1/2016**

DESCRIPTION OF PROCEDURE REVISION

Name of procedure:

Routine Decontamination Procedure GEC/SGAH/WAH.SA08 v1

Description of change(s):

Section 3: update job title

Section 4 & 5: update disinfectant, add wipe

Section 9: remove MSDS

This revised SOP will be implemented on February 1, 2016

Document your compliance with this training update by taking the quiz in the MTS system.

Non-Technical SOP

Title	Routine Decontamination Procedure	
Prepared by	Bryan Mason	Date: 1/24/2011
Owner	Lori Loffredo	Date: 1/24/2011

Laboratory Approval				
Print Name and Title	Signature	Date		
Refer to the electronic signature page for approval and approval dates.				
Local Issue Date:	Local Effective Date:			

Review:		
Print Name	Signature	Date

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1. PURPOSE

It is essential that work areas be decontaminated on a routine basis. Each department handling biological specimens shall decontaminate all work areas used for biological specimen preparation or assay at the end of every shift and after a spill.

2. SCOPE

This SOP applies at all employees who handle biological materials.

3. RESPONSIBILITY

Department management (director, manager, supervisor) is responsible for implementation and use of this SOP at the department level.

The Regional Laboratory Director Manager, EHS is responsible for the review and revision of this SOP as needed.

4. **DEFINITIONS**

Dispatch - Dispatch refers to the Dispatch disinfection product produced by Caltech. Dispatch is a stabilized bleach solution, having a one year shelf life.

Clorox Healthcare Bleach Germicidal Cleaner – disinfectant product purchased in large jugs and poured into plain spray bottles. Spray bottles are labeled by lab staff each time the bottle is re-filled. The label must include the lot number and expiration date (copied from the jug), date filled and employee's tech code / initials. The Safety Data Sheet (SDS) is available via SafeTec Material Safety Data Sheet (MSDS) System (website http://www.quest.msdss.com/)

Wipes – hospital approved disposable disinfectant wipe

5. PROCEDURE

- a. Before performing decontamination, employee must put on gloves, fastened lab coat and eye/face protection.
- b. If sharp material is located in the decontamination area (usually due to a spill), remove the sharp material from the work area prior to decontamination using tongs or forceps. Dispose of any sharp material in an approved sharps container.
- c. Using disposable towels, wipe the area to remove any gross contamination due to blood or other biological materials.
- d. Apply the approved hospital disinfectant Dispatch bleach solution using the dispenser bottle. Take care not to splash the solution, or allow the solution to pool and run off of the surface. A hospital approved disposable disinfectant wipe may be used instead of spray disinfectant.
- e. Allow the solution to remain damp on the decontamination area for two (2) minutes.
- f. Wipe the solution from the work surface using disposable towels. Place the towels in a biohazard waste container for disposal.

6. RELATED DOCUMENTS

Bloodborne Pathogens Exposure Control Plan

7. REFERENCES

None

8. REVISION HISTORY

Version	Date	Reason for Revision	Revised By	Approved By
		Supersedes Routine Decontamination Procedure, dated 3/1/2004		
000	12/30/15	Section 3: update job title Section 4 & 5: update disinfectant, add wipe Section 9: remove MSDS Footer: version # leading zero's dropped due to new EDCS in use as of 10/7/13	L. Barrett	L. Loffredo

9. ADDENDA AND APPENDICES

Attachment 1 - Dispatch MSDS (see Attachment Tab of Infocard)
None