

TRAINING UPDATE

Lab Location:SGAHDate Distributed:3/6/2013Department:Field OpsDue Date:4/1/2013

DESCRIPTION OF PROCEDURE

Name of procedure:		
Employee Health Orders for SGAH	SGAH.CS13 v000	
Description of change(s):		
New SOP to describe the Cerner process		

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

Approved draft for training (version 000)

Non-Technical SOP

Title	tle Employee Health Orders for SGAH	
Prepared by Samson M. Khandagale Date: 2/20/2		Date: 2/20/2013
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Signature	Date
	Signature

Review:		
Print Name	Signature	Date

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1. PURPOSE

To describe process steps for ordering laboratory test(s) as requested by Occupational Health RN on Health Care Workers (HCW) and Source Patient Testing in the event of exposure to blood and body fluids.

2. SCOPE

This procedure applies to laboratory orders for blood or body fluid exposure/ accidental needle-stick exposures and open wound contact with Blood/Body Fluid.

3. RESPONSIBILITY

Client Service, Specimen Processing and Phlebotomy staff must have knowledge of this procedure.

4. **DEFINITIONS**

EXP Occupational Health BBFE, SGAH SADVHH Occupational Health, BBFE Adventist Home Health SADVHA Occupational Health BBFE, Adventist Home Assistant Occupational Health, BBFE, ABH SARHM Occupational Health BBFE, ARHM HCW Health Care Worker HIS Hospital Information System LIS Lab Information System ARH Adventist Rehabilitation Hospital, Rockville ABH Adventist Behavioral Health	BBFE	Blood/ Body Fluid Exposure
SADVHA Occupational Health BBFE, Adventist Home Assistant SABH Occupational Health, BBFE, ABH SARHM Occupational Health BBFE, ARHM Health Care Worker HIS Hospital Information System LIS Lab Information System ARH Adventist Rehabilitation Hospital, Rockville	EXP	Occupational Health BBFE, SGAH
SABH Occupational Health, BBFE, ABH SARHM Occupational Health BBFE, ARHM HCW Health Care Worker HIS Hospital Information System LIS Lab Information System ARH Adventist Rehabilitation Hospital, Rockville	SADVHH	Occupational Health, BBFE Adventist Home Health
SARHM Occupational Health BBFE, ARHM HCW Health Care Worker HIS Hospital Information System LIS Lab Information System ARH Adventist Rehabilitation Hospital, Rockville	SADVHA	Occupational Health BBFE, Adventist Home Assistant
HCW Health Care Worker HIS Hospital Information System LIS Lab Information System ARH Adventist Rehabilitation Hospital, Rockville	SABH	Occupational Health, BBFE, ABH
HIS Hospital Information System LIS Lab Information System ARH Adventist Rehabilitation Hospital, Rockville	SARHM	Occupational Health BBFE, ARHM
LIS Lab Information System ARH Adventist Rehabilitation Hospital, Rockville	HCW	Health Care Worker
ARH Adventist Rehabilitation Hospital, Rockville	HIS	Hospital Information System
•	LIS	Lab Information System
ABH Adventist Behavioral Health	ARH	Adventist Rehabilitation Hospital, Rockville
	ABH	Adventist Behavioral Health

5. PROCEDURE

A. Process for PRE-EMPLOYMENT PHYSICAL TESTING Laboratory Testing

- 1. HCW is registered by the Registration staff in HIS and an identification bracelet is issued.
- 2. HCW arrives in the Out Patient Lab with a **Pre-Employment Physical Testing-SGAH** Lab Requisition and Registration face-sheet.
- 3. Lab staff checks identification bracelet and all paperwork to ensure they match.
- 4. Lab staff orders requested laboratory tests. Double checks orders in LIS, verifies Labels and Requisition match. Paperwork and LIS labels are handed over to the Phlebotomist.
- 5. Phlebotomist double checks orders, labels and requisition(s) and signs the back of the registration face sheet/requisition to indicate second check is performed. Calls the HCW to the Phlebotomy room for blood draw.

If	Then
If a discrepancy is noted, HCW is	Lab Desk staff is informed to rectify
not called to the Phlebotomy room.	discrepancy. After it is rectified, then
	call patient to the Phlebotomy room.

6. Phlebotomist performs Positive Identification of the HCW according to Patient Identification SOP.

If	Then
If a discrepancy is noted, HCW is	Lab Desk staff is informed to rectify
informed about the discrepancy and	discrepancy. After it is rectified, then
approximate delay/wait time for	call patient to the Phlebotomy room.
discrepancy to be resolved. HCW is	
asked to wait in the waiting lounge.	

- 7. When draw is complete, all specimens are labeled with appropriate labels in the presence of the HCW and placed in Bio-hazard zip lock bags.
- 8. All paperwork is kept in the Out Patient orders/requisitions file.
- 9. Blood specimens are hand carried or sent via pneumatic tube to the Laboratory.
- 10. Reports print automatically on the Occupational Health Printer in their Department.

B. Process for INCOMPLETE EMPLOYEE HEALTH FILE- OCCUPATIONAL HEALTH Laboratory Testing

- 1. HCW is registered by the Registration staff using the correct Ambulatory Care Location indicated by the Occupational Health RN and an identification bracelet is issued.
- 2. HCW arrives in the Out Patient Lab with an **Incomplete Employee Health File - Occupational Health** Lab Requisition and Registration face-sheet.
- 3. Lab staff checks identification bracelet and all paperwork to ensure they match.

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- 4. Lab staff orders requested laboratory tests. Double checks orders in LIS, verifies Labels and Requisition match. Paperwork and LIS labels are handed over to the Phlebotomist.
- 5. Phlebotomist double checks orders, labels and requisition(s) and signs the back of the registration face sheet/requisition to indicate second check is performed. Calls the HCW to the Phlebotomy room for blood draw.

If	Then
If a discrepancy is noted, HCW is	Lab Desk staff is informed to rectify
not called to the Phlebotomy room.	discrepancy. After it is rectified, then
	call patient to the Phlebotomy room.

6. Phlebotomist performs Positive Identification of the HCW according to Patient Identification SOP.

If	Then
If a discrepancy is noted, HCW is	Lab Desk staff is informed to rectify
informed about the discrepancy and	discrepancy. After it is rectified, then
approximate delay/wait time for	call patient to the Phlebotomy room.
discrepancy to be resolved. HCW is	-
asked to wait in the waiting lounge.	

- 7. When draw is complete, all specimens are labeled with appropriate labels in the presence of the HCW and placed in Bio-hazard zip lock bags.
- 8. All paperwork is kept in the Out Patient orders/requisitions file.
- 9. Blood specimens are hand carried or sent via pneumatic tube to the Laboratory.
- 10. Reports print automatically on the Occupational Health Printer in their Department.

C. Process steps for POST HCW EXPOSURE TO BLOOD AND BODY FLUIDS Laboratory Test Ordering (Source Patient Testing)

Note: DO NOT order using patient's Medical Record Number.

- 1. A **Down Time Lab Request Post HCW Exposure to Blood & Body Fluids Source Patient Testing** will be received. Orders for blood work are placed in the LIS by Lab Reception Desk or Processing Staff.
- 2. Place lab orders on PATIENT SOURCE as follows:
 - a. Open Function REI and use appropriate Department Code as indicated on the **Source Patient Testing** requisition.

Form revised 3/31/00

RN to Check box	Patient Location	Department Code
	Occ Health BBFE, SGAH	EXP-
	Occ Health, BBFE Adv Home Health	SADVHH-
	Occ Health BBFE, Adv Home Assistant	SADVHA-
	Occ Health, BBFE, ABH	SABH-
	Occ Health BBFE, ARHM	SARHM-

- b. From the HIS label on the requisition, at the name prompt, enter the full name of the patient.
- c. From the HIS label, at the Date of Birth prompt, enter the correct date of birth as indicated on the HIS label.
- d. From the HIS label, at the gender prompt, enter the correct gender as indicated on the HIS label.
- e. Refer to test(s) checked off by Nurse and order it under test prompt. Test search program in LIS is MIQ. Refer LIS procedure for REI as needed.
- f. At the Accept, Reject & Modify prompt, enter **A** to accept, if all information inserted is correct, if not enter M to modify and re-type the correct information.
- g. Obtain LIS labels from label printer and write patient's actual location on labels.

If	Then
specimens need to be collected by	LIS labels and Source Patient Testing
Phlebotomist	requisition are handed to the
	Phlebotomist. These are used to perform
	two-part positive patient identification by
	the bed-side and before blood collection.
blood was already collected and	LIS labels are appropriately placed on the
sent with the appropriate orders	tubes after positive patient identification
	is done and handed off to the respective
	departments for testing.

h. The Source Patient Testing form must accompany the specimen to the testing bench. It is the responsibility of the resulting medical technologist to call the nurse on the number indicated on the Source Patient Testing form with the results. The technologist returns the form to the specimen processing area for filing.

D. Process steps for POST HCW EXPOSURE TO BLOOD AND BODY FLUIDS Laboratory Test Ordering (Employee Testing)

1. A **Down Time Lab Request Post HCW Exposure to Blood & Body Fluids Employee Testing** will be received. Orders for blood work are placed in the LIS by Lab Reception Desk or Processing Staff.

2. Place lab orders on EMPLOYEE TESTING as follows:

a. Open Function REI and use appropriate Department Code as indicated on the Employee Testing requisition at the Hospital Number prompt.

RN to Check box	Patient Location	Department Code	
	Occ Health BBFE, SGAH	EXP-	
	Occ Health, BBFE Adv Home Health	SADVHH-	
	Occ Health BBFE, Adv Home Assistant	SADVHA-	
	Occ Health, BBFE, ABH	SABH-	
	Occ Health BBFE, ARHM	SARHM-	

- b. From the Employee testing Requisition, at the Name prompt, enter the alias name. This consists of initials of First & Last name of employee, followed by Employee ID number. *Example*: AB, 123456.
- c. From the Employee Testing Requisition, at the Date of Birth prompt, enter the correct date of birth as indicated.
- d. From the Employee Testing Requisition, at the gender prompt, enter the correct gender as indicated.
- e. Refer to test(s) checked off by Nurse and order it under test prompt. Test search program in LIS is MIQ. Refer LIS procedure for REI as needed.
- f. At the Accept, Reject & Modify prompt, enter A to accept, if all information inserted is correct, if not enter M to modify and re-type the correct information.
- g. Obtain LIS labels from label printer and hand them over to the Phlebotomist for blood draw.

If	Then	
specimens need to be collected by	LIS labels and Employee Testing	
Phlebotomist	requisition are handed to the	
	Phlebotomist. These are used to perform	
	two-part positive patient identification	
	before blood collection.	
blood was already collected and	LIS labels are appropriately placed on the	
sent with the appropriate orders	tubes after positive patient identification	
_	is done and handed off to the respective	
	departments for testing.	

h. Results will automatically print on the Occupational Health Printer in their Department.

Notes:

1. If a signed HIV consent is misdirected or received in the lab, send the form to the Occupational Health RN in a sealed inter-office mail envelope.

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2. Phlebotomists will draw Source Patient Testing and Employee Testing only within the SGAH campus that includes, ABH, SGAH and ARH locations. All other Source Patient Testing and Employee Testing (non-SGAH campus) blood specimens or Employees will arrive at the SGAH Laboratory for testing.

6. RELATED DOCUMENTS

REI - Ordering Tests, Receiving Specimens, Reprinting Labels, LIS Hospital Requisition forms:

- Pre-Employment Physical Testing SGAH Laboratory
- Incomplete Employee Health File- Occupational Health Lab Request for Testing
- Down Time Lab Request Post HCW Exposure to Blood & Body Fluids Source Patient Testing
- Down Time Lab Request Post HCW Exposure to Blood & Body Fluids Source Employee Testing

7. REFERENCES

Shady Grove Adventist Hospital Infection Control Manual, Health Care Worker Exposure to Blood & Body Fluids Policy, 101-02-026, available on Adventist Healthcare Intranet

8. REVISION HISTORY

Version	Date	Reason for Revision	Revised By	Approved By

9. ADDENDA AND APPENDICES

N/A