

## TRAINING UPDATE

**Lab Location:** SGMC & WOMC  
**Department:** Core lab

**Date Distributed:** 9/23/2019  
**Due Date:** 10/23/2019  
**Implementation:** 9/23/2019

### DESCRIPTION OF PROCEDURE REVISION

<b>Name of procedure:</b>
<b>Media Labels SGAH.M12 v2</b>
<b>Description of change(s):</b>
<p>Header: changed WAH to WOMC</p> <p>Section 5: replaced REI steps with GUI process (<i>function REI is no longer available for use</i>)</p> <p><b>This revised SOP was implemented on September 23, 2019</b></p>

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

Non-Technical SOP

<b>Title</b>	<b>Media Labels</b>	
<b>Prepared by</b>	Ron Master	Date: 8/10/2009
<b>Owner</b>	Ron Master	Date: 8/10/2009

<b>Laboratory Approval</b>		
<b>Print Name and Title</b>	<b>Signature</b>	<b>Date</b>
<i>Refer to the electronic signature page for approval and approval dates.</i>		
Local Effective Date:		

<b>Review:</b>		
<b>Print Name</b>	<b>Signature</b>	<b>Date</b>

## TABLE OF CONTENTS

1. PURPOSE.....	2
2. SCOPE.....	2
3. RESPONSIBILITY.....	2
4. DEFINITIONS.....	2
5. PROCEDURE.....	2
6. RELATED DOCUMENTS.....	3
7. REFERENCES.....	3
8. REVISION HISTORY.....	4
9. ADDENDA AND APPENDICES.....	4

### 1. PURPOSE

This procedure delineates when microbiology work cards print and outlines the process for reprinting labels.

### 2. SCOPE

This procedure applies to processing and labeling of all microbiology specimens.

### 3. RESPONSIBILITY

All lab staff processing and plating microbiology specimens must understand microbiology media labeling.

### 4. DEFINITIONS

None

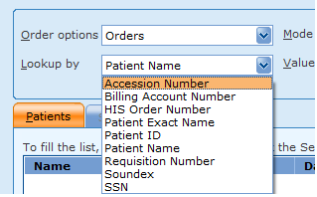
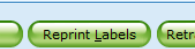
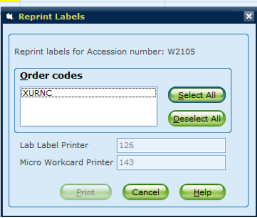
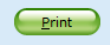
### 5. PROCEDURE

#### Labeling Media

- Work card labels automatically print in microbiology when a microbiology test is ordered or when it is received in the LIS.
- Use the bar code labels to label all media that will be inoculated.
- Place the label vertically on tubed media (up & down) so that it can be scanned with a bar code reader.
- Place the bar code label so as not to cover up the media name on the plates/tube.
- Once all media to be inoculated is labeled and inoculated, discard left over labels.

#### Reprinting Bar Code Labels

Step	Action
1	Log onto Sunquest and access GUI function "Order Entry."

Step	Action
2	In the “Lookup by” field, select <b>Accession number</b> from dropdown menu. 
3	At the “Value” prompt, scan or type the accession number of the label to be reprinted and click <b>Search</b> .
4	The patient information will appear on the screen. Verify the information is correct, then click <b>Select</b> .
5	Click <b>Reprint Labels</b> . 
6	A popup box will display all tests on the accession number. Highlight the test for which you need a label or click the “Select All” button to reprint all labels. 
7	Click <b>Print</b> . 
8	"Transaction posted to data base" message will appear. Click <b>OK</b> . The label(s) will print to the device location you selected when you logged into the computer.

**6. RELATED DOCUMENTS**

None

**7. REFERENCES**

None

**8. REVISION HISTORY**

<b>Version</b>	<b>Date</b>	<b>Reason for Revision</b>	<b>Revised By</b>	<b>Approved By</b>
		Supersedes SOP M002.001		
000	9/8/17	Header: add WAH Footer: version # leading zero's dropped due to new EDCS in use as of 10/7/13	L Barrett	R Master
1	8/28/19	Header: changed WAH to WOMC Section 5: replaced REI steps with GUI process	L Barrett	R Master

**9. ADDENDA AND APPENDICES**

None