

Amending Results

Purpose

- This procedure provides instructions for adding results to a verified Final Report in the Cerner Microbiology Module.
 - Amending results can be performed by using **Microbiology Result Entry**.
-

Scope

The instructions for amending results are intended for Clinical Laboratory Scientists.


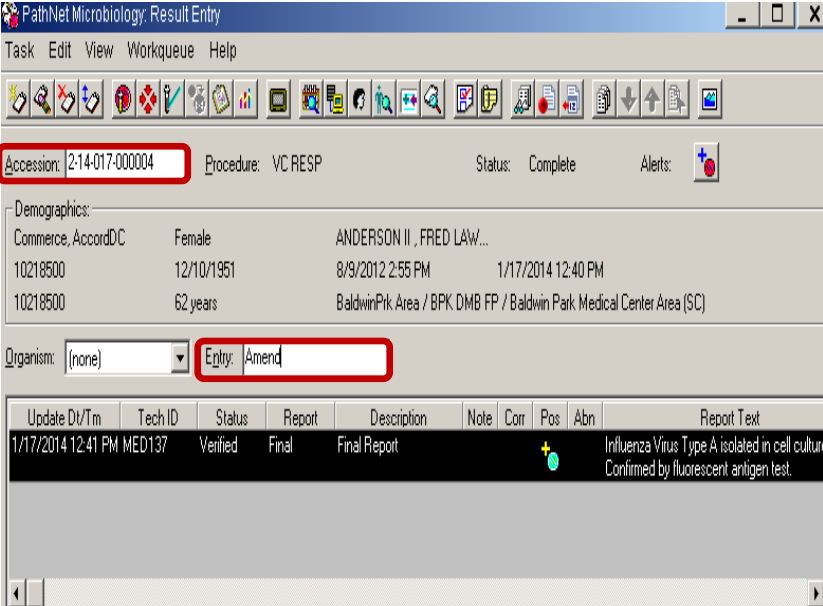
Policy

Reports are amended only when an additional result needs to be added to a verified Final Report in the Cerner Microbiology Module.

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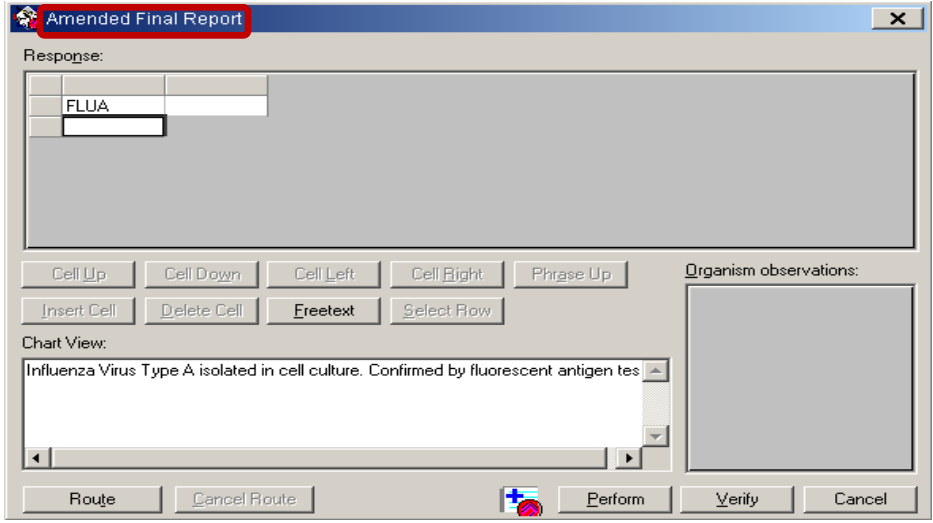
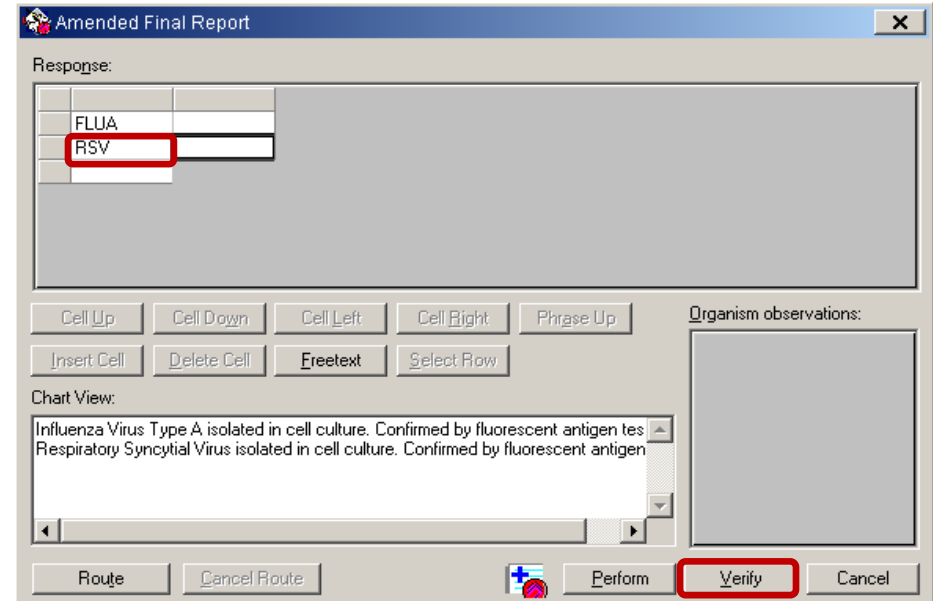
Amending Results, Continued

Procedure Follow the steps below to amend results that have been previously verified using **Microbiology: Result Entry**.

Step	Action	Icon
1	Click on the Microbiology: Result Entry icon on the Cerner AppBar.	
2	<p>The Result Entry screen opens.</p> <ul style="list-style-type: none"> • Scan the barcode or type the accession number in the Accession field. • Enter Amend in the Entry field. • Press Enter. 	

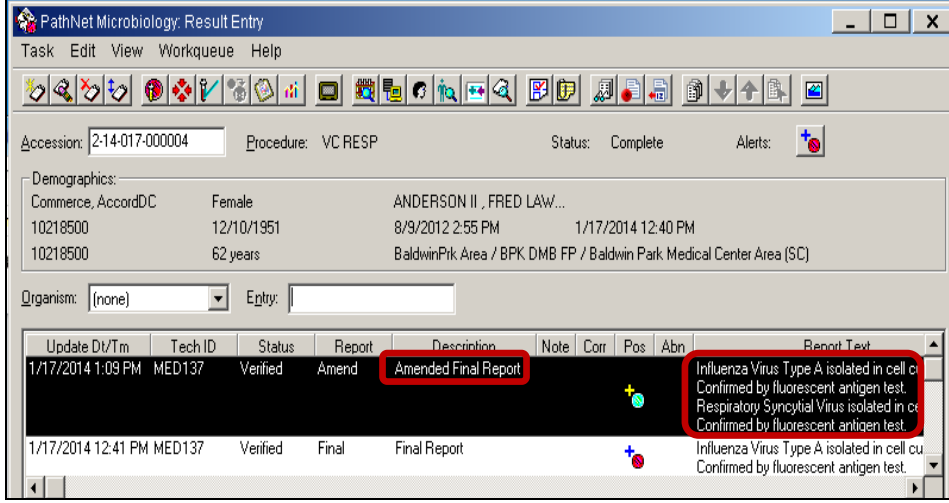
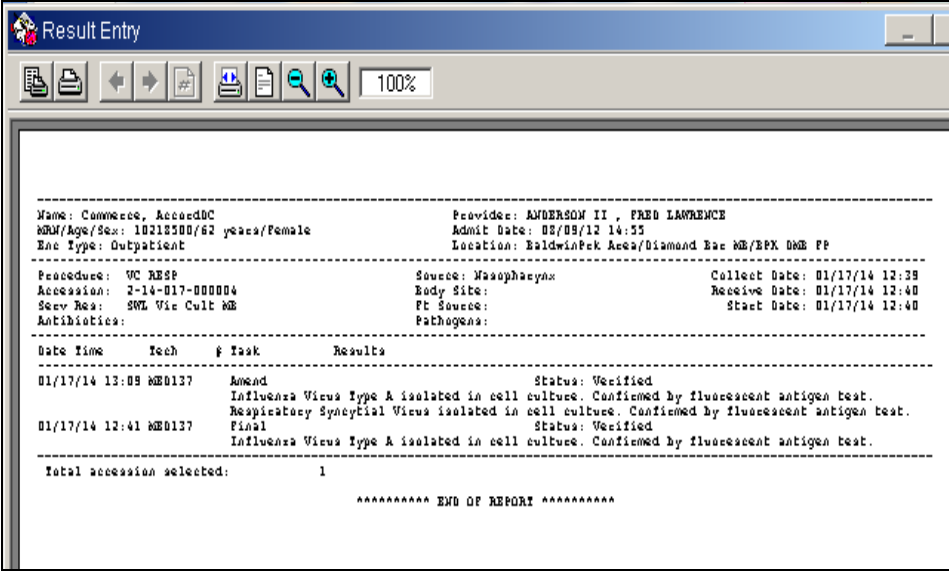
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Amending Results, Continued

Step	Action
3	<p>The Amended Final Report dialog box opens.</p> 
4	<ul style="list-style-type: none">• Enter the additional result in the highlighted response box.• Press Enter to expand the report in the Chart View window.• Click the Verify button. 

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Amending Results, Continued

Step	Action																														
5	<p>The Report field changes to Amended Final Report and the Report Text changes to display the updated information.</p> <p>Here is an example of an Amended Final Report in the Microbiology Module:</p>  <p>The screenshot shows the PathNet Microbiology: Result Entry interface. The 'Report' field is highlighted in red and contains 'Amended Final Report'. The 'Report Text' field is also highlighted in red and contains the following text: 'Influenza Virus Type A isolated in cell culture. Confirmed by fluorescent antigen test. Respiratory Syncytial Virus isolated in cell culture. Confirmed by fluorescent antigen test.'</p> <table border="1" data-bbox="532 909 1442 1056"> <thead> <tr> <th>Update Dt/Tm</th> <th>Tech ID</th> <th>Status</th> <th>Report</th> <th>Description</th> <th>Note</th> <th>Corr</th> <th>Pos</th> <th>Abn</th> <th>Report Text</th> </tr> </thead> <tbody> <tr> <td>1/17/2014 1:09 PM</td> <td>MED137</td> <td>Verified</td> <td>Amend</td> <td>Amended Final Report</td> <td></td> <td></td> <td></td> <td></td> <td>Influenza Virus Type A isolated in cell culture. Confirmed by fluorescent antigen test. Respiratory Syncytial Virus isolated in cell culture. Confirmed by fluorescent antigen test.</td> </tr> <tr> <td>1/17/2014 12:41 PM</td> <td>MED137</td> <td>Verified</td> <td>Final</td> <td>Final Report</td> <td></td> <td></td> <td></td> <td></td> <td>Influenza Virus Type A isolated in cell culture. Confirmed by fluorescent antigen test.</td> </tr> </tbody> </table>	Update Dt/Tm	Tech ID	Status	Report	Description	Note	Corr	Pos	Abn	Report Text	1/17/2014 1:09 PM	MED137	Verified	Amend	Amended Final Report					Influenza Virus Type A isolated in cell culture. Confirmed by fluorescent antigen test. Respiratory Syncytial Virus isolated in cell culture. Confirmed by fluorescent antigen test.	1/17/2014 12:41 PM	MED137	Verified	Final	Final Report					Influenza Virus Type A isolated in cell culture. Confirmed by fluorescent antigen test.
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6	<p>Click on the Culture Activity icon on the tool bar to print the report below.</p>  <p>The screenshot shows a printed report titled 'Result Entry'. The report contains patient information, procedure details, and a table of results. The 'Culture Activity' icon on the toolbar is highlighted with a red circle.</p> <pre> Name: Commerce, AccordDC Provider: ANDERSON II, FRED LAWRENCE MRN/Age/Sex: 10218500/62 y/mae/Female Admit Date: 02/08/12 14:55 Enc Type: Outpatient Location: BaldwinPk Area/Diamond Eae MB/BPK DMB FP ----- Procedure: VC RESP Source: Nasopharynx Collect Date: 01/17/14 12:39 Accession: 2-14-017-000004 Body Site: Receive Date: 01/17/14 12:40 Serv Req: SWL Vic Cult MB PT Source: Start Date: 01/17/14 12:40 Antibiotics: Pathogens: ----- Date Time Tech Task Results ----- 01/17/14 13:09 MB0137 Amend Status: Verified Influenza Virus Type A isolated in cell culture. Confirmed by fluorescent antigen test. Respiratory Syncytial Virus isolated in cell culture. Confirmed by fluorescent antigen test. 01/17/14 12:41 MB0137 Final Status: Verified Influenza Virus Type A isolated in cell culture. Confirmed by fluorescent antigen test. ----- Total accession selected: 1 ***** END OF REPORT ***** </pre>																														

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Amending Results, Continued

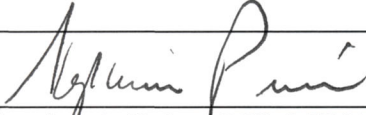

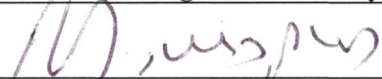
Non-Controlled Documents The following non-controlled document supports this procedure.

- Cerner GenLab Participant Guide – Fall 2011 Version 2.1

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Amending Results

Reviewed and approved by:

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	3/11/14
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Name: _____ Operations Director, Area Laboratory	
Name: _____ CLIA Laboratory Director	

