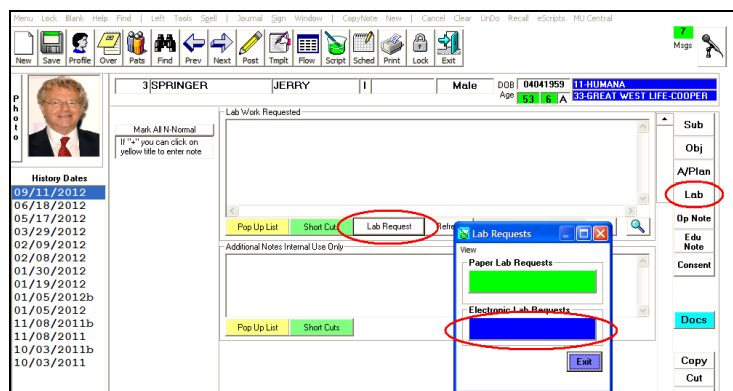


This page documents integration with LabCorp for lab request information. You can call us to get this feature set up.

Sending Lab Requests

1. On the related SOAP note, go to the Lab section and click the Lab Request button to open the lab selection screen and finally click Electronic Lab Request.



2. On the Lab Request screen, make sure the top left Lab Company field's set to LabCorp. At a minimum fill in all blue colored fields. Make sure the diagnosis and other info, including the doctor the request is sent under and who to bill for work is all correct, then select a type of test, AFP, Blood lead, Cytology, or "Other," then select and add the tests you want to send. You can use shortcuts for Clinical Information Fields.

3. Now you can exit back to the main LabCorp interface screen & click Mark for Core Pickup if you are not collecting specimen yourself, Click Lab Library to add this test as a custom name, or just click the Send Requests button to send the electronic requests.

4. If prompted, verify the patient's insurance information is correct.

5. The screen to print the paper requisition should automatically appear, select your printer and click the green button to print a paper copy. Fax this requisition to LabCorp to complete your order.

Tools | General Scr | Help Video

Lab Requests

LabCorp: 01 | Acct No: 00003 | Patient Name: SPRINGER JERRY I | Age: 53 | 6

Specimen Collection Date: 10312012 | Fasting: | Height: | Height: | Urine Volume: | P - Patient

Specimen Collection Time: 01 | 55 | PM | Lbs: | Oz: | Patient Weight: | Customer

Specimen Source: | Receiving Lab: 1100

Type of Lab: **AFF/Nuchal**, **Blood Lead**, **Cytology**, **Other**

Courtesy Copy Recipient: ☒ None ☐ Patient ☐ Other

Diagnosis Codes: 428. | Clear | Search

Clinical Information (Optional):

ShortCuts: ☐ Prompt to Print Out Scanned In Insurance Card Images

Blue Fields are Recommended

11 HUMANA
 33 GREAT WEST LIFE-COOPER

Mark for Core Pickup
 Print Label
 Lab Library | Exit

Receiving Results

1. From the Primary menu, at the bottom left of the screen, click on the Imp HL7 button.

Tools | Help Video

Import Lab HL7 Results

HL7 Files to Import:

20111227-133801-001(1).hl7	SANCHES TINKER G
20111227-133801-003(1).hl7	NAKNE OLIVE P
20111227-133801-004(1).hl7	BIRD SARHA P
20111227-133802-005(1).hl7	RABBIT TINKER R
20111227-133802-006(1).hl7	POOH IRON S

File Selection Action:
☒ Open or Import
☐ Delete File

Sequence by Date Order
☐ Sequence by Name Order

Refresh List | Click on File Name to View and/or Import | Exit

Asds: Archives, Backup, CPDE, Diagnosis, Fee, **Imp HL7**, Options, Patients, Samples, SOAP, Patients

2. Click on a file to display the import screen. This will select the patient the result is for.

HL7 Patient Identification						
00127	BIRD SARHA P	12101975				
AccoNo	Name	Birth Date				
PowerSoftMD Patient Identification						
00127	BIRD SARHA P	12101975				
AccoNo	Name	Birth Date				
Outstanding Labs for this Patient <table border="1"> <thead> <tr> <th>Date of Service</th> <th>Specimen Number</th> </tr> </thead> <tbody> <tr> <td colspan="2" style="height: 40px;"></td> </tr> </tbody> </table>			Date of Service	Specimen Number		
Date of Service	Specimen Number					
Document Folder to Import To: <input type="checkbox"/> Pathology <input type="checkbox"/> Lab Reports						
20111227-133801-004(1).hl7 Imported File Name (You may Edit the Name before Importing)						
Viewer Program to Use: <input checked="" type="radio"/> Universal Viewer <input type="radio"/> Formatted Style Viewer						
View HL7 Lab Results	Import HL7 Lab Results	Exit				

3. Click the blue View HL7 Lab Results to view/print the results.
4. Select the Outstanding Lab at the bottom left that the result is associated with.
5. Select the Document folder you want the results imported to on the right.
6. Make sure the Delete Original File after Import box is checked.
7. Click the Import HL7 Lab Results button to finish importing the file & then Exit.