

Viewing Lab Results in PDF and HL7 Files

Last Modified on 08/30/2021 2:48 pm EDT

This function is not available in OP if you utilize eLabs. If you use eLabs, click here.

Viewing Lab Results in PDF

To view lab results where a PDF file is attached, follow the instruction below.

- 1. Click the **Sched** button to open the Schedule and Practice Workflow window.
- 2. Click the Diag Tests tab.
- 3. Click the Unmatched Received Results tab.
- 4. Highlight a patient and click the **PDF** button.

Note: Not all results will have a PDF file attached. If the file is attached the File: heading and button are visible in the window.

2	end	ling Requisitions	nmatched F	Received Results (7)	Results Received/Reviewed (59)	Review						
		Primary Location	~									
		Patient Name	e	Lab Requisitions								
		TEST, CAROLINE		Bryn's Order Results								
		Patient ID:	5041			2						
		Patient Name:	TEST, CAR	ROLINE								
		Birth Date:	3/3/2004									
		OP Provider:	Susan Tes	tdoc MD		~						
٠		Ordering Provider:	BOCK, JAY	Y		8						
		Status:	Unknown									
		Result Date:	2/28/2017									
		Received Date:	2/28/2017									
		Lab Name:	DH Lab									
		File:	PDF									

Version 14.8

Viewing Lab Results in PDF and HL7 Files

For lab results that include a PDF or HL7 file (for example, from Quest Diagnostics and other select facilities), to view the lab results without filing them to a patient chart:

- 1. Locate the lab results in the Lab Results grid.
- 2. Click in the Filename field of the selected lab result. When you click in the Filename field, the OP Diagnostic Tests Importer displays the **PDF** and **HL7** buttons.





	NOP Lab Import Multi Location																	
Diagnostic Test Results																		
Reload											[Show Configuration						
Lab Result Files Found: 23 All locations					•			Create Requisition For Selected			mber of days to search requisitions: 90 💌]			
		Test Name OP Provider		ider	Ordering Provider Lab Name		e Lab Red	۲D L	ab Spec ID.	ID Filenam		ne		S	tatus	Rovd D 🔺		
	Ш	PID PANEL, LIPID PANEL, LI	PI		XAVIER TESTDOCTI Q		Quest	0000108		4	101.hl7hl	101.hl7hl7			🌄 н	.7 in process	3/6/2014	
	ш	PID PANEL, LIPID PANEL, LIPI			XAVIER TESTDOCT Quest		Quest	0000108		4	terrytest.	test.hl7hl7			🛼 н.	.7 in process	3/6/2014	
Þ	LIPID PANEL, LIPID PANEL, LIPI		PI	-	XAVIER TESTDOCT		Quest	0000108	10	4	101.hl7hl	101.hl7hl7 PDF		HL7	🗮 HL7	in proces: 💌	3/6/2014	
	HELICOBACTER PYLORI ANTI		TK		MIKE TEST G		Quest	15000387	1 49	406086	TESTAWESOME.hl7hl7				👯 ні	.7 in process	3/7/2014	
	COMPREHENSIVE METABOLIC				XAVIER TESTDOCTI Que		Quest	4808855	DL	108382M	106.hl7hl	106.hl7hl7			🌄 н	.7 in process	3/6/2014	
	URINALYSIS REFLEX, , CULTL				XAVIER TESTDOCTI Qu		Quest	3959902	DL	379870M	107.hl7hl	107.hl7hl7			👯 н.	.7 in process	3/6/2014	
	COMPREHENSIVE METABOLIC				XAVIER TESTDOCT		Quest	0000118	DL	466903M	108.hl7hl	108.hl7hl7			👯 н	.7 in process	3/6/2014	
	LIPID PANEL, LIPID PANEL, LIPI				XAVIER TESTDOCTI		Quest	0000108	10	4	109.hl7hl	109.hl7hl7			HL7 in process 3/6/2014		3/6/2014	
	CULTURE, URINE, ROUTINE				XAVIER TESTDOCT		Quest	4808833		195159M	110.hl7hl	110.hl7hl7			HL7 in process 3/6/2014		3/6/2014	
Lead Blood (Adult) Correcter			sr .				Lah Corn	36096982	080 36	096982080	CRP1 bl7	hl7			н	7 in process	3/6/2014	
1																		
Pending Requisitions: Search by: Name (Last, First) -																		
3	Ô	E Status	Req Date 1	7	Pat ID	Patier	nt Name	Birth Date		Notes		OP Provider	Lab Reg ID	La	ib Spec II) s	Status	
►	Ô	🗄 🔁 Final	2/20/2014 7:04:38 PM		154	TEST, COO	L	12/12/2000	Order C	Complete DBACTER P	YLORI	Demo Doctor, MD	150003871	494	06086	Received	Received	
Status:				Connection:172.28.33.224:/db/none/medical.gdb										Versio	Version:12.0.4.9			

- 3. To view the lab results in PDF file format, click the PDF button. PDF files are only available for files sent from Quest Diagnostics. If no PDF file is available, the OP Diagnostic Tests reporter displays the message, "No PDF Available."
- 4. To view the lab results in HL7 file format, click the HL7 button. HL7 files do not provide any useable information for OP users and is supported only for OP representatives.

