

Structured Lab Results - HL7 Labs

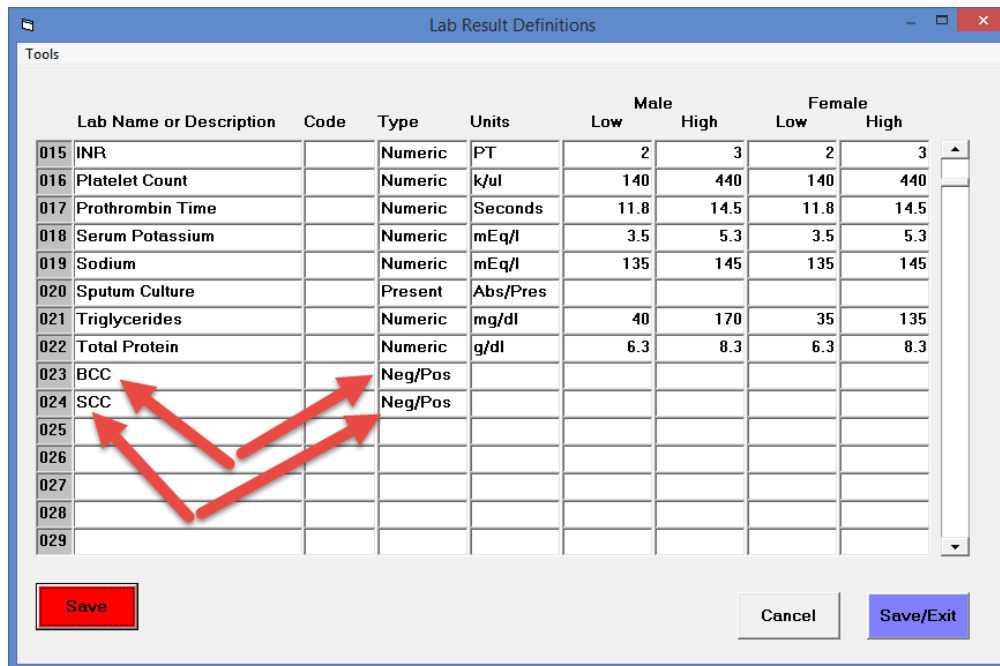
HL7 Lab Results

PowerSoftMD interfaces with many different lab companies, LabCorp, WCP Labs, etc..

If you create the lab request within PowerSoftMD and then Import an HL7 Lab Result file using the PowerSoftMD Lab Import feature, it should count for the Meaningful Use requirement.

Disease Registry

If you use the Disease Registry to meet the requirement, you will need to enter results that are numeric or that are either “Negative” or “Positive”. An example of how to set up a types results that allow you to enter “Negative” or “Positive” is below (Using the Disease Registry Lab Result Definitions screen):



	Lab Name or Description	Code	Type	Units	Male		Female	
					Low	High	Low	High
015	INR		Numeric	PT	2	3	2	3
016	Platelet Count		Numeric	k/ul	140	440	140	440
017	Prothrombin Time		Numeric	Seconds	11.8	14.5	11.8	14.5
018	Serum Potassium		Numeric	mEq/l	3.5	5.3	3.5	5.3
019	Sodium		Numeric	mEq/l	135	145	135	145
020	Sputum Culture		Present	Abs/Pres				
021	Triglycerides		Numeric	mg/dl	40	170	35	135
022	Total Protein		Numeric	g/dl	6.3	8.3	6.3	8.3
023	BCC		Neg/Pos					
024	SCC		Neg/Pos					
025								
026								
027								
028								
029								

Buttons: Save, Cancel, Save/Exit

Continued

Disease Registry

Then for the specific Lab Results entry, enter the Negative or Positive value and even put a comment, on the right hand side. The comment can be up to 15 characters, you might even put an ICD-10 Code for reference if you like.

Patient Disease Registry Info

Tools

00002 FLINTSTONE FRED E Male 05171990 25 5
AcctNo Name Sex Birth Date Age Years/Months

Major Problems Immunizations Procedures **Lab Results**

Laboratory Test Results

	Line#	Value	Request Date	Flag	Code	CodeType	Data Entry Date	Comment
Serum Potassium	018	mEq/l						
Sodium	019	mEq/l						
Sputum Culture	020	Abs/Pre						
Triglycerides	021	mg/dl						
Total Protein	022	g/dl						
BCC	023	POSITIVE	09272015	Abnormal			10062015	D07.5
SCC	024							

1 2 3

View/Print History

Save Cancel Save/Exit