# Single Click User Settings for Result Processing

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The primary purpose of the My Tasks - Results Work Area is to review the results, enter your findings, and determine the next step of the result. This article is used to describe workflow considerations with this process.

#### Considerations before reviewing results

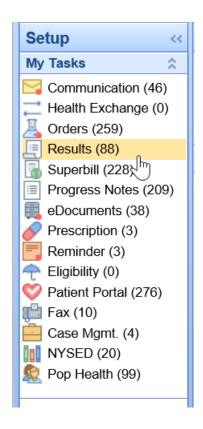
- **Determine Workflow:** Before reviewing results, it is best to talk internally with your team about what you want to happen under various scenarios. The two most common considerations are what to do if a result is normal and what to do if a result is abnormal. Ask questions like the ones below to get prepared:
  - Who should the results go to if the results are normal?
  - Who should the results go to if the results are abnormal?
  - Do we want our patients to be able to see these results in the patient portal (MyMedicalLocker)?
- Configure your User Settings: Once you understand your desired workflows, configure your user settings.
   This can be done by selecting Report Options > Settings. More can be found here on what each setting does: Results Work Area

#### Pro Tip: Sample Setup Normal Results Workflow Imagine a practice that has decided that if a result is normal that the patient will not be directly contacted. Therefore, no one else in the practice needs to receive these results after the initial review Rather, the result will be shared with the patient via their Patient Portal. If this is the workflow, the 'Normal Finding/Activity Settings' might look like this. Normal Finding/Activity Settings Abnormal Finding/Activity Settings User or Group Order Processor Result Processor User or Group Closed Order Status ✓ Set Result Status to Closed Order Finding Results were within normal range. No need to call patient. Close order. Patient Comments All results were normal. Thank you for taking the time to get these very important tests. If you have any questions, please do not hesitate to contact the office ✓ MML Send OK Close

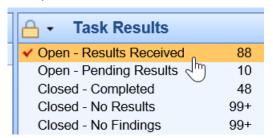
## Abnormal Results Workflow Now, for the same practice, if the result is abnormal, maybe the practice wants to play it safe and follow-up with the patient by scheduling an in-office visit. This task may be completed by the Scheduling team. Because of the sensitive nature of some results, it may not be a good idea to automatically share these results with the patient. If this is the workflow, the 'Abnormal Finding/Activity Settings' might look like this. Normal Finding/Activity Settings Abnormal Finding/Activity Settings User or Group Order Processor Result Processor \*Office Staff Order Status Status Set Result Status to Closed Order Finding Some results were abnormal - followup required. Call patient and schedule appointment. Patient Comments MML Send OK Close

### Steps to enter a finding

1. Open the My Tasks - Results portal



2. Select the Open - Results Received queue from the Results Queues



3. Select the **result** from the Result List

312064	Bigelow, Escobar	11/26/2018	Cardiovascular Report	08/06/2020	*	✓
?	CALLE, JENNY	11/07/2018	CBC With Differential/Platelet	08/12/2020	*	
312060	Wally, Dino	11/07/2018	CBC With Differential/Platelet	08/06/2020	· •	<b>✓</b>
312060	Wally, Dino	11/07/2018	CBC With Differential/Platelet	08/06/2020	*	
0207	Diales Addison	04/05/2010	TESTOSTERONE	02/42/2040		1

4. The **result** will display in the Result Work Area.

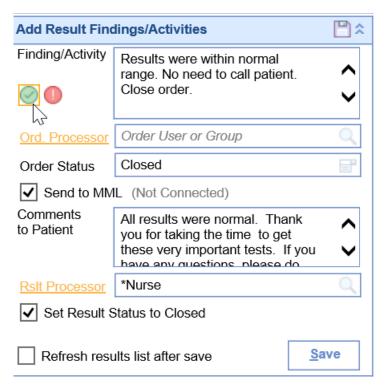


LabCorp

**Results Filtered** 

		Patient Na				Sex	Age	Date Of Birth	
		•				U	73y	05/21/1947	
RN012573								Reported Dat 11/07/201	
V	Value			Flag		Range		UOM	
//Platelet 00:00:00 2018 7 09:11:00 2018						(Adl	kins MD	, Stanley)	
8	3.1				3.4-10.8		x10	0E3/uL	
4	4.71				3.77-5.28		x10	x10E6/uL	
1	1.5				11.1-15.9		g/d	dL.	
3	88.2				34.0-46.6		%		
3	31				79-97		fL		
7	24.4			L	26.6-33.0	0	pg	J	
3	30.1			L	31.5-35.7	31.5-35.7		g/dL	
1	18.5			н	12.3-15.4	4	%		
2	285				150-379		x10	0E3/uL	
7	'2				Not Estab.		%		
1	.9				Not Estab.		%		
$\epsilon$	j				Not Estab.		%		
3	}				Not Estab.		%		
C	)				Not Estab.		%		
te) 5	5.8					1.4-7.0 x		10E3/uL	
1	5				0.7-3.1		x10	0E3/uL	
e) 0	).5				0.1-0.9		x10	0E3/uL	
C	).2				0.0-0.4		x10	0E3/uL	
C	0.0	Value: 0.0			0.0-0.2		x10	0E3/uL	
ytes 0	, _				Not Estab.		%		
bs) 0	0.0	75			0.0-0.1		x10	0E3/uL	
1	/Platelet 0:00:00:00 2018 7 09:11:00 2018 8 4 1 3 8 2 7 1 6 3 0 te) 5	RN012573    Value  /Platelet  0:00:00:00 2018 7 09:11:00 2018  8.1 4.71 11.5 38.2 81 24.4 30.1 18.5 285 72 19 6 3 0 te) 5.8 1.5 0.5 0.2 0.0	Account Number RN012573  Value  /Platelet 0::00::00 2018 7 09:11::00 2018 8.1 4.71 11.5 38.2 81 24.4 30.1 18.5 285 72 19 6 3 0 te) 5.8 1.5 9) 0.5 0.2 0.0 Value: 0.0	RN012573 312060  Value  /Platelet  0:00:00:00 2018	Account Number RN012573    Value	Account Number RN012573	Account Number RN012573	Account Number RN012573	

5. Click the '**Normal**' icon to auto-set the Result Finding values based on your normal workflow or the '**Abnormal**' icon for your abnormal workflow.



- 6. Make any necessary changes to the defaults that were set to personalize the findings for this specific result.
- 7. Click Save

