

## Add On Lab Workflow

Throughout a patient's stay, a provider may decide that they wish to add on a lab to a previously collected specimen. This can be done in Epic by using one of the two Add-On orders available from the facility list.

### Try It Out

1. Enter "Add On" in the Orders search field and press **Enter**. Two choices appear.
  - **Add-On Test Request** - Used to add a lab to a previously collected non-micro specimen.
  - **Add-On to Culture in Progress** - Used to add a lab to a previously collected micro specimen.

Facility List Search - Beacon Validation,Ccuadmittest

ADD ON Search Browse (F4) Preference Lis

Medications

Name	Type	requ	Dose	Route	Pref List	Code
Add-On Test Request(Specimen in Lab)	Lab				JHHBMC L	LAB44904
Add-On to Culture in Progress(Micro Lab)	Microbic				JHHBMC L	LAB44977

### Add-On Test Request

1. Choose the **Add-On Test Request (Specimen in Lab)** order.

Add-On Test Request(Specimen in Lab)

Indicate time if a specific specimen should be used: Most recent specimen

Questions:

Prompt	Answer
1. Indicate time if a specific specimen should be used:	Most recent specimen Enter specific Time
2. Indicate Chemistry test additions from the following list:	Magnesium (Available for add-on 7 days from collection) Troponin I (Available for add-on 24 hours from collection) TSH (Available for add-on 7 days from collection) Comprehensive Metabolic Panel (Available for add-on 24 hours from c
3. Indicate Hematology test additions from the following list:	Reticulocyte Count (Available for add on 24 hours from collection) Hemoglobin A1C (Available for add on 24 hours from collection) Immature Platelet Fraction (Available for add on 24 hours from collec
4. Indicate Coagulation test additions from the following list:	ESR - Erythrocyte Sedimentation Rate (available for add on 4 hours f PT - Prothrombin Time (Available for add-on 4 hours from collection) APTT - Activated Partial Thromboplastin Time (Available for add-on 4 D-Dimer PT (Available for add-on 4 hours from collection) Fibrinogen (Available for add-on 4 hours from collection)
5. Indicate Immunology test additions from the following list:	

Process inst. For all Laboratory add-on requests, a specimen date must be provided if a specific specimen should be used, specimen collection time information is optional. Select the tests to be added-on from the available list. If your desired addition is not listed, please choose the other option.

Comments (F4) Click to add test

Link Order

2. Select **Most recent specimen** if you would like the lab added on to the most recent collected specimen.

Add-On Test Request(Specimen in Lab)

Indicate time if a specific specimen should be used: Most recent specimen

Questions:

Prompt	Answer
1. Indicate time if a specific specimen should be used:	Most recent specimen Enter specific Time

3. Choose **Enter specific Time** if there is a specific time that another specimen was collected that you would like used.

- You will be prompted to add the **specified time** (optional) and **date of collection** (required) of the specimen you would like used.

Prompt	Answer
1. Indicate time if a specific specimen should be used:	Most recent specimen <input type="button" value="Enter specific Time"/>
A. Specified time:	<input type="text"/>
B. Date of collection for specimen to be used for add-on:	<input type="button" value="Today"/> <input type="button" value="Yesterday"/> <input type="button" value="Any Date"/>

- Next, select which labs you would like added to that specimen. You can use the magnifying glass to search for labs other than those listed on the buttons.

Add-On Test Request(Specimen in Lab)

Indicate time if a specific specimen should be used. Most recent specimen

Questions	Prompt	Answer
1.	Indicate time if a specific specimen should be used.	<input type="button" value="Most recent specimen"/> <input type="button" value="Enter specific Time"/>
2.	Indicate Chemistry test additions from the following list	<input type="text"/> <ul style="list-style-type: none"> <li>Magnesium (Available for add-on 7 days from collection)</li> <li>Troponin I (Available for add-on 24 hours from collection)</li> <li>TSH (Available for add-on 7 days from collection)</li> <li>Comprehensive Metabolic Panel (Available for add-on 24 hours from c...</li> </ul>
3.	Indicate Hematology test additions from the following list	<input type="text"/> <ul style="list-style-type: none"> <li>Reticulocyte Count (Available for add on 24 hours from collection)</li> <li>Hemoglobin A1C (Available for add on 24 hours from collection)</li> <li>Immature Platelet Fraction (Available for add on 24 hours from collec</li> <li>ESR - Erythrocyte Sedimentation Rate (Available for add on 4 hours f ...</li> </ul>
4.	Indicate Coagulation test additions from the following list	<input type="text"/> <ul style="list-style-type: none"> <li>PT - Prothrombin Time (Available for add-on 4 hours from collection)</li> <li>APTT - Activated Partial Thromboplastin Time (Available for add-on 4 ...</li> <li>D-Dimer PT (Available for add-on 4 hours from collection)</li> <li>Fibrinogen (Available for add-on 4 hours from collection)</li> </ul>
5.	Indicate Immunology test additions from the following list	<input type="text"/>

Multiple response

Process Inst. For all Laboratory add-on requests, a specimen date must be provided if a specific used, specimen collection time information is optional. Select the tests to be added-on from the available list. If your desired addition listed, please choose the other option.

Comments (F6)

- Repeat this add on order process for each specimen that you would like added. Only one specimen can be identified per order.
  - If the lab that you would like to add-on is not listed, you can type "Other" into the search box and indicate in the comments what lab you would like added on.

5.	Indicate Immunology test additions from the following list	<input type="text"/> <input type="button" value="Other(Comment with test needed.)"/>
Process Inst.	Multiple response For all Laboratory add-on requests, a specimen date must be provided if a specific used, specimen collection time information is optional. Select the tests to be added-on from the available list. If your desired addition listed, please choose the other option.	
	Comments (F6) <input type="button" value="Click to add text"/>	



## Add-On to Culture in Progress (Micro Lab)



1. Choose the **Add-On to Culture in Progress (Micro Lab)** order.

2. Complete the mandatory field of source, date and time of the culture collected.

3. Select what type of add-on you would like the lab to run.

- If you select **“Additional Susceptibility Request”**, you will be prompted to document which Antimicrobial you would like the specimen to be tested for.

- If you select **“Additional Testing”**, you will get a search box that contains all of the additional tests that can be added to the specimen.

Prompt	Answer
1. Source of the Micro Culture:	<input type="text"/>
2. Date of Collection for the Culture:	<input type="text"/>
3. Time of Collection for the Culture:	<input type="text"/>
4. Add-on type	<div style="display: flex; justify-content: space-between;"> <span>Organism identification</span> <span>Additional susceptibility request</span> </div> <input type="text"/>
A. Additional test request	<input type="text"/>

Multiple response

This order is used to communicate culture. This could be the additional test request.

[Click to add text](#)

[Link Order](#)  
for console play

Item Select

Search:

Title

- (1-3) Beta-D-Glucan
- Adeno Genotype, cult iso
- Adeno Genotype, plasma
- Adeno Qual NAT, conjunct
- Adeno Qual NAT, urine
- Adeno Quant NAT, plasma
- AFB Mycobacterial Cult
- AFB Mycobacterial Cult/Smr
- Bacterial Culture
- Bacterial Culture/Smr

58 items loaded.

4. Sign the Add-on orders. The order will file to the lab. The lab will either add that lab onto the specimen if it is still a viable source, or contact the provider and alert them that they need to order a new lab specimen.