

Patient Registration

1. Patient information will be collected in advance of the initial collection via a preregistration event.
2. Facility registration QR code and URL are included here for the Facility Administrator:

QR Code



URL Link

[Venture COVID Registration Link](#)

3. Administrator distributes welcome letter, instructions and registration code and link.
4. Patients fully pre-register by completing all required fields.
 - a. **Insurance Information is required. Copies of Insurance Cards are required to be uploaded to the patient file at initial registration. However, to ensure that this is captured, all patients must bring their insurance cards to the initial collection event.**
 - b. **Medical Necessity Required Field**
 - i. **Unless the patient is experience COVID symptoms, they should select EXPOSURE/1 DAY**
5. Patients must read and sign the signature authorization detail at the bottom of the requisition. This contains important consent information required to collect and share information.

Add Signature

By selecting the Add Signature button, I attest that I approve of this digital signature



I hereby authorize the laboratory, LabLINQ , to collect, analyze, and report my results for my submitted specimens for testing. I understand that a biologic specimen (blood, urine, swabs, sputum, and/or saliva) will be obtained from me. [Read more](#)

Consent Form

I hereby authorize the laboratory, LabLINQ , to collect, analyze, and report my results for my submitted specimens for testing. I understand that a biologic specimen (blood, urine, swabs, sputum, and/or saliva) will be obtained from me. I understand that this biologic specimen will be used for the purpose of identifying if I am infected with or identify if I am a carrier of COVID-19 (Coronavirus) and potentially other Respiratory Pathogens. I understand if I test positive for the infection, my results will be shared with the state according to the CDC and DHS regulations. I also understand that my employer/school administrator is authorized to obtain my results. I understand that I may need to seek my medical provider's opinion based on the results of my tests. I also understand that LabLINQ has telemedicine providers available if my medical provider is unavailable. I understand that testing negative may not be a definitive result for COVID-19, and I will continue to monitor my health for any changes. I understand that my specimen will only be used for the COVID-19 testing program as authorized by my consent and that my specimen will not be used in any identifiable fashion for research purposes without my consent. My signatures acknowledge my voluntary participation. I understand that the testing performed by LabLINQ is specific to this disease and in no way guarantees my health. Negative results do not preclude SARS-CoV-2 infection and should not be used as the sole basis for patient management decisions. Negative results must be combined with clinical observations, patient history, and epidemiological information. Patient gives authorization to Momentum Medical, the owner of the software used by LabLINQ Diagnostics, to participate in Momentum and LabLINQ's public health initiatives. I authorize Momentum and LabLINQ to keep and utilize specimens for data and testing advancements within the company. I authorize Momentum and LabLINQ to utilize my data for analytics with the exception of my first/last name, date of birth or direct contact information unless exceptions are specifically requested and granted.

Collection Events

A LabLINQ Account Manager will work with the Facility Administration on the collection flow based upon volume, site-layout, and times.

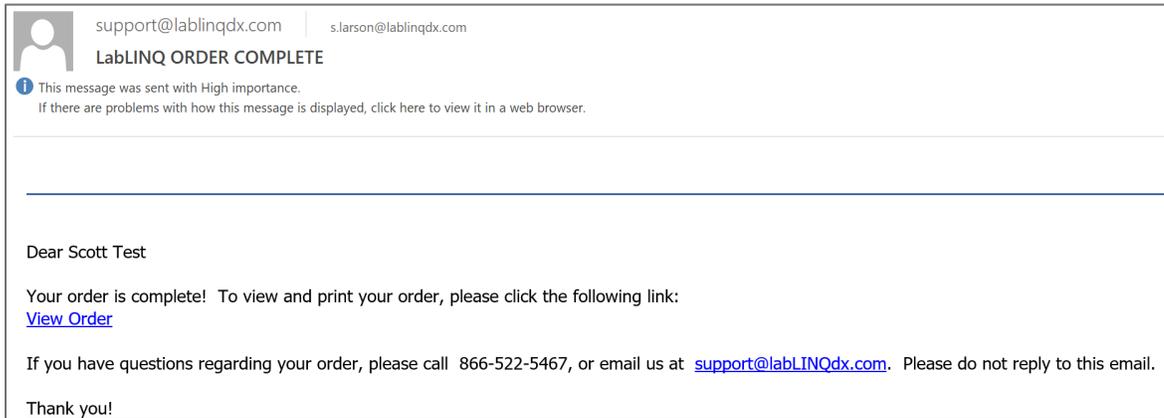
1. Upon arriving at collection event, patients will check-in to confirm that their registration is complete.
2. Completed registrants will proceed with test sample collection.

Incomplete registrations will be required to be completed prior to testing. This includes providing a copy of the insurance card for all insured patients.

Patient Results

Patients receive results electronically when testing is complete.

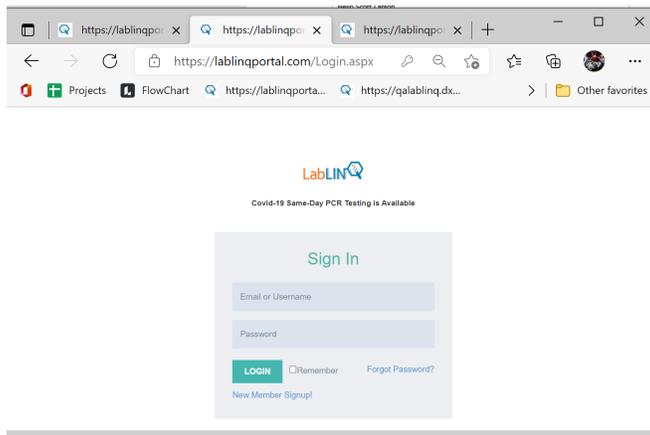
Via Email



Via Text

Hello Scott Test
Your Covid results are ready. Please click on the link below to receive your results
<https://lablinqportal.com/P?S=r4C238>

Portal Sign-In



Results File

SARS-CoV-2 PCR
 21321321, 213213, CO 23032
 CLIA #: Alpha beta
 LabDirector: 120390Abc

Final Report



Facility Information

Facility Name: SQA Test Facility
Provider Name: abc
Address: 21321321
 213213, CO 23032

Patient Information

Name: enc1, test
DOB: 1/1/2021
Gender: Male
Passport: N/A
Patient Phone: (210) 948-2140
Email: fahadali@truemedit.com
Address: test
 test, AL 10001

Specimen Information

Accession No: 10003676
Date Collected: 8/25/2021 7:29 AM (EST)
Date Received: 8/25/2021
Report Date: 8/25/2021 7:31 AM (EST)
Sample Type: Blood

Tested Assay Results

Panel SARS-CoV-2 PCR

Organism	Reference Range	Results
COVID-19 (SARS-CoV-2) PCR	Not Detected	Not Detected

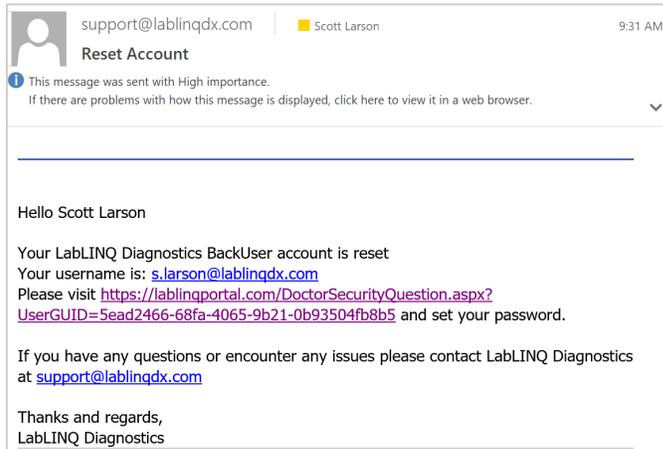
DETECTED (Positive) results do not rule out bacterial co-infection with other viruses. A positive test result indicated that RNA from the SARS-CoV-2 virus was detected in the patient sample. Patients cted with this virus are presumed to be contagious and may be asymptomatic. Patient results can change at every testing event.

NOT DETECTED (Negative) results do not preclude SARS-CoV-2 virus infection and should not be used as the sole basis for diagnostic decisions. Negative results must be combined with clinical observations, patient history, and epidemiological information. A negative test result means that virus that causes COVID-19, a negative test result for a sample collected while a person has symptoms usually means that COVID-19 did not cause the recent illness. However, it is possible for this test to give a negative result that is incorrect (false negative) in some people with COVID-19. This means that you could possibly still have COVID-19 even though the test is negative.

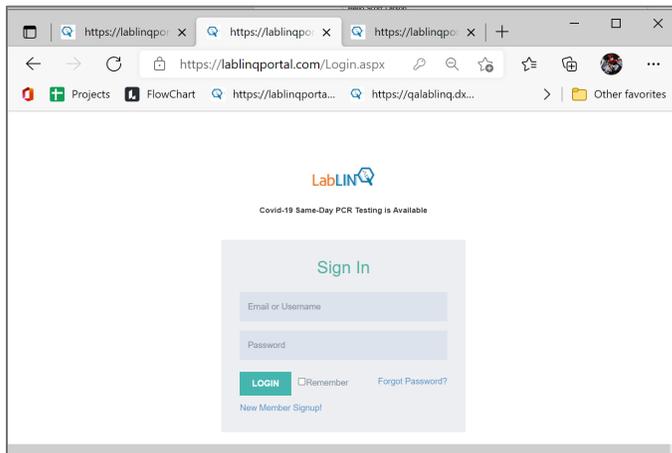
INCONCLUSIVE (Borderline) results can occur when there is poor sample collection or viral load is very low at the time of collection so to not warrant a positive or negative result. This patient should be tested again as soon as possible to determine efficacy.

Administrative Log-In

1. Locate email from “support@lablinqdx.com
2. Click “Please Visit” Link
3. Note your established USERNAME and retain for all future log-ins



4. Sign-In

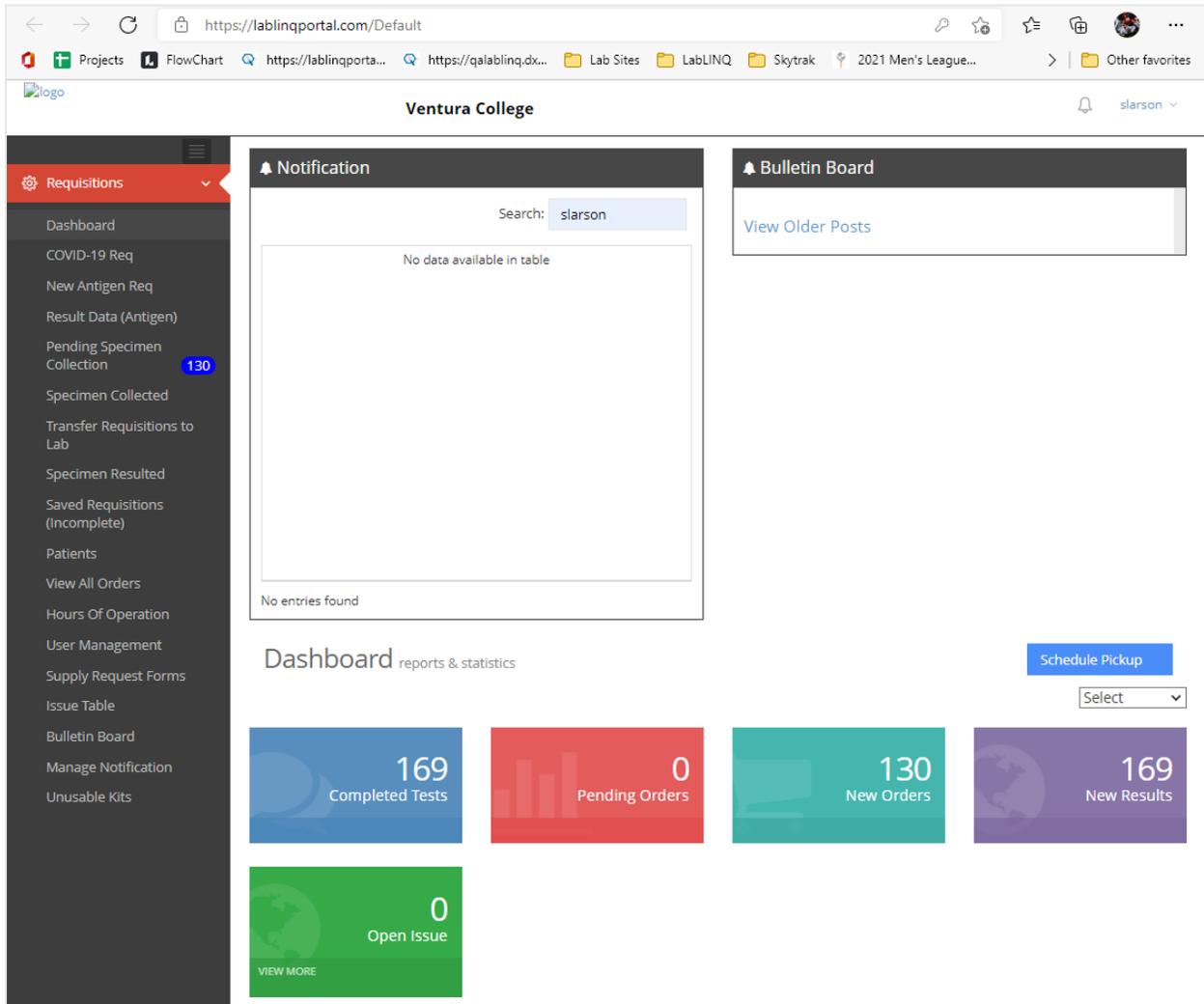


First time log-in will require you to establish security questions and PASSWORD.

Retain your USERNAME, PASSWORD and PORTAL LINK for future sign-in

<https://Lablinqportal.com>

Facility Landing Page and Menu



https://lablinportal.com/Default

Projects FlowChart https://lablinporta... https://qalablinq.dx... Lab Sites LabLINQ Skytrak 2021 Men's League... Other favorites

logo Ventura College slarson

Requisitions

- Dashboard
- COVID-19 Req
- New Antigen Req
- Result Data (Antigen)
- Pending Specimen Collection **130**
- Specimen Collected
- Transfer Requisitions to Lab
- Specimen Resulted
- Saved Requisitions (Incomplete)
- Patients
- View All Orders
- Hours Of Operation
- User Management
- Supply Request Forms
- Issue Table
- Bulletin Board
- Manage Notification
- Unusable Kits

Notification

Search: slarson

No data available in table

No entries found

Bulletin Board

View Older Posts

Dashboard reports & statistics

Schedule Pickup

Select

169 Completed Tests	0 Pending Orders	130 New Orders	169 New Results
0 Open Issue	VIEW MORE		

Administrator Results Review

Go to VIEW ALL ORDERS

Requisition Rejected Deleted

Requisition Table

0 records selected: [Download Results](#) [Print Selected Results](#) [Select](#) [Submit](#)

100 records

Record ID	PCR Specimen ID	PCR Specimen Type	Antibody Order #
LLID-0034257	ZINNATEST	Nasopharyngeal	
LLID-0031019	10031019	Nasopharyngeal	
LLID-0027933	10027933	Nasopharyngeal	
LLID-0027930	0027930	Nasopharyngeal	
LLID-0026747	10026747	Nasopharyngeal	

Showing 1 to 5 of 5 entries

1. Sort Data by Column Header

- Date of Collection Column: Choose Date of Collection
- Status Column: Choose "Results Available" from drop down
- Select SEARCH for list of results

Tools

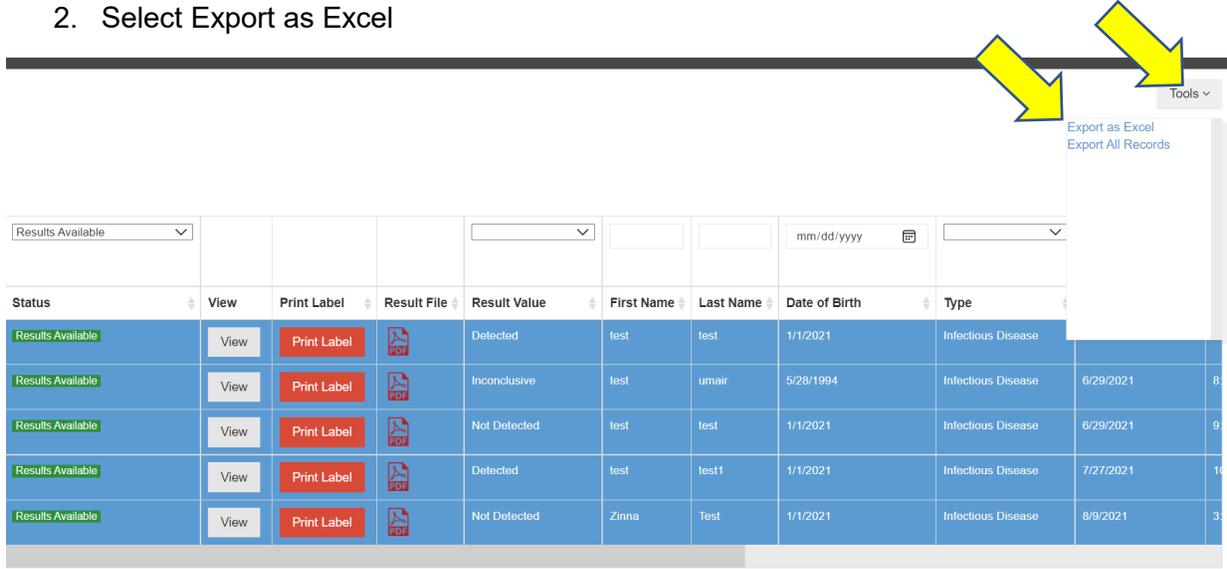
Search Reset

Results Available

Status	View	Print Label	Result File	Result Value	First Name	Last Name	Date of Birth	Type	Date of Collection
Results Available	View	Print Label		Detected	test	test	1/1/2021	Infectious Disease	6/17/2021
Results Available	View	Print Label		Inconclusive	test	umair	5/28/1994	Infectious Disease	6/29/2021
Results Available	View	Print Label		Not Detected	test	test	1/1/2021	Infectious Disease	6/29/2021
Results Available	View	Print Label		Detected	test	test1	1/1/2021	Infectious Disease	7/27/2021
Results Available	View	Print Label		Not Detected	Zinna	Test	1/1/2021	Infectious Disease	8/9/2021

Print Report

1. Select Tools
2. Select Export as Excel



The screenshot shows a web application interface for LabLIN. At the top right, a 'Tools' dropdown menu is open, displaying two options: 'Export as Excel' and 'Export All Records'. Two yellow arrows point to these options. Below the menu is a table with columns for Status, View, Print Label, Result File, Result Value, First Name, Last Name, Date of Birth, and Type. The table contains five rows of test results.

Status	View	Print Label	Result File	Result Value	First Name	Last Name	Date of Birth	Type
Results Available	View	Print Label		Detected	test	test	1/1/2021	Infectious Disease
Results Available	View	Print Label		Inconclusive	test	umair	5/28/1994	Infectious Disease 6/29/2021
Results Available	View	Print Label		Not Detected	test	test	1/1/2021	Infectious Disease 6/29/2021
Results Available	View	Print Label		Detected	test	test1	1/1/2021	Infectious Disease 7/27/2021
Results Available	View	Print Label		Not Detected	Zinna	Test	1/1/2021	Infectious Disease 8/9/2021