



COVID - 19 Testing Solutions



CRL Testing for COVID-19

Items

- 1) **CRL Rapid Response
Kit Components**
- 6) **Instructions and Web Video Link**
- 7) **Reporting and Results
WebOasis – Administrators
CRL Clear Individual Reporting**
- 8) **FAQ's**

CRL COVID - 19 Testing – Active Virus



Is an FDA EUA authorized saliva-based molecular test that is easily self-collected and shipped to our Lab. Results of the test confirm if the COVID-19 virus is detected in the saliva of the individual. Since no nasal swab is required, collection is minimally invasive and can be reliably self-administered without the assistance of a healthcare worker. Saliva is also more accurate for SARS-CoV-2 detection in COVID-19 patients than nasal swabs.

Saliva Bulk Pack – 10 Kits per Cartons

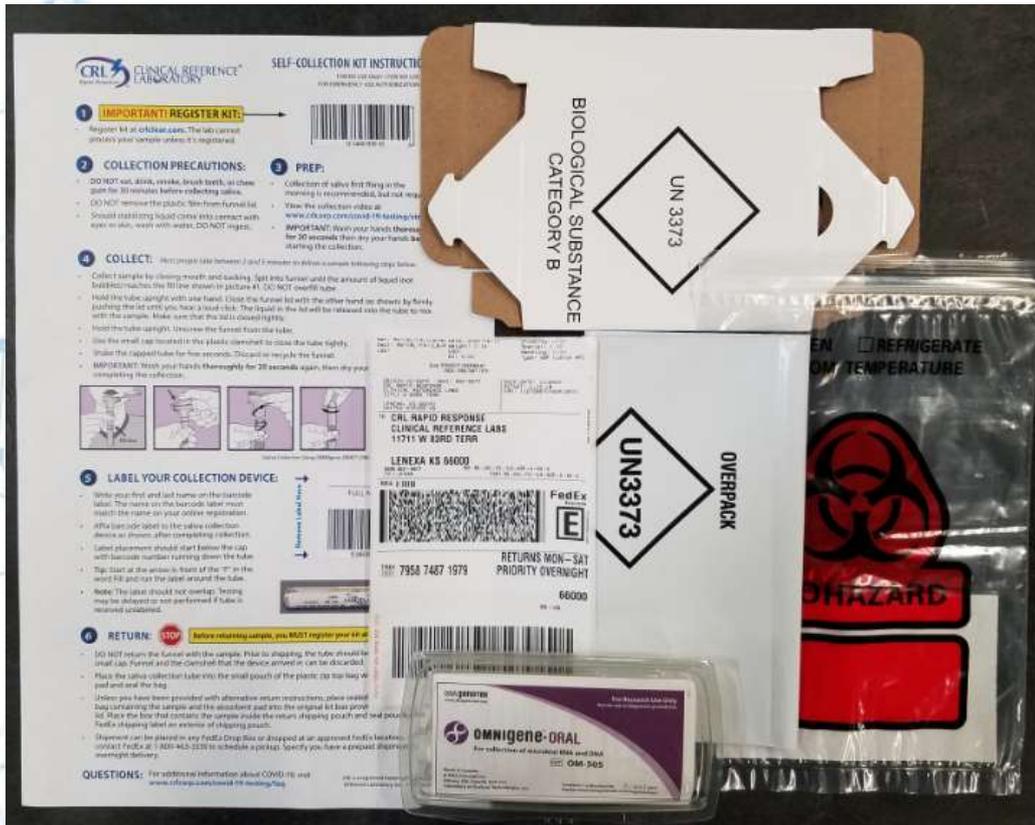


Bulk shipments include 10 kits per carton.

Kits are self contained with all components



Individual Saliva Collection Kit



- ## Your Kit Includes:
- Saliva Collection Device
 - Plastic Zip Top Bag with Absorbent Pad
 - Return Shipping Box
 - Return Shipping Pouch
 - Return Shipping Label

Saliva Kit – Easy Instructions

3 EASY COLLECTION STEPS

1. REGISTER KIT

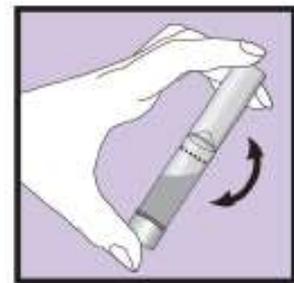
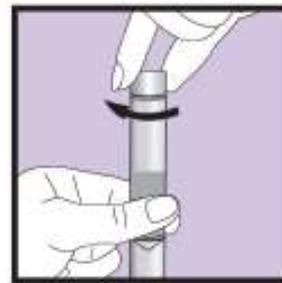
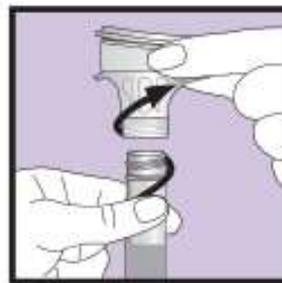
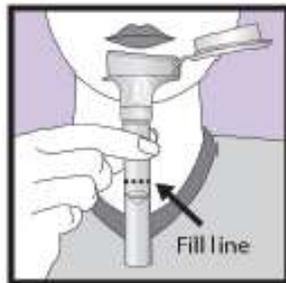
- Register your collection kit at crlclear.com and complete a health screening questionnaire.

2. COMPLETE COLLECTION

- Spit into funnel until the amount of liquid (not bubbles) reaches the fill line shown in picture #1.
- Close the funnel lid. The liquid in the lid will be released into the tube to mix with the sample.
- Unscrew the funnel from the tube, and use the small cap to close the tube tightly. Shake for five seconds.

3. RETURN SAMPLE

- Write your first and last name on the barcode label and affix barcode label to the saliva collection device.
- Package the sample and return using the prepaid shipping label.



CLINICAL REFERENCE[®]
LABORATORY

Greater Insights. Better Outcomes.

Saliva Kit Instructions



SELF-COLLECTION KIT INSTRUCTIONS

FOR USE ONLY - FOR IN USE ONLY
FOR EMERGENCY USE AUTHORIZATION ONLY

1 IMPORTANT! REGISTER KIT:

- Register kit at crlclear.com. The kit cannot process your sample unless it's registered.



2 COLLECTION PRECAUTIONS:

- DO NOT eat, drink, smoke, brush teeth, or chew gum for 30 minutes before collecting saliva.
- DO NOT remove the plastic film from funnel lid.
- Should stabilizing liquid come into contact with eyes or skin, wash with water. DO NOT ingest.

3 PREP:

- Collection of saliva first thing in the morning is recommended, but not required.
- View the collection video at www.crlcorp.com/covid-19-testing/videos.
- IMPORTANT:** Wash your hands thoroughly for 20 seconds then dry your hands before starting the collection.

4 COLLECT:

Most people take between 2 and 5 minutes to deliver a sample following steps below:

- Collect sample by closing mouth and sucking. Spit into funnel until the amount of liquid (not bubbles) reaches the fill line shown in picture #1. DO NOT overfill tube.
- Hold the tube upright with one hand. Close the funnel lid with the other hand (as shown) by firmly pushing the lid until you hear a loud click. The liquid in the lid will be released into the tube to mix with the sample. Make sure that the lid is closed tightly.
- Hold the tube upright. Unscrew the funnel from the tube.
- Use the small cap located in the plastic clamshell to close the tube tightly.
- Shake the capped tube for five seconds. Discard or recycle the funnel.
- IMPORTANT:** Wash your hands thoroughly for 20 seconds again, then dry your hands after completing the collection.



Self-Collection Using CARIgene-CRL™ (CARIgene Device by DNA Genix™)

5 LABEL YOUR COLLECTION DEVICE:

- Write your first and last name on the barcode label. The name on the barcode label must match the name on your online registration.
- Attach barcode label to the saliva collection device as shown, after completing collection.
- Label placement should start below the cap with barcode number running down the tube.
- Tip: Start at the arrow in front of the "F" in the word Fill and run the label around the tube.
- Note: The label should not overlap. Testing may be delayed or not performed if tube is received unlabeled.



6 RETURN:

STOP! Before returning sample, you **MUST** register your kit at CRLCLEAR.COM.

- DO NOT return the funnel with the sample. Prior to shipping, the tube should be sealed with the small cap. Funnel and the clamshell that the device arrived in can be discarded.
- Place the saliva collection tube into the small pouch of the plastic zip top bag with the absorbent pad and seal the bag.
- Unless you have been provided with alternative return instructions, place sealed plastic zip top bag containing the sample and the absorbent pad into the original kit box provided and close the lid. Place the box that contains the sample inside the return shipping pouch and seal pouch. Place FedEx shipping label on exterior of shipping pouch.
- Shipment can be placed in any FedEx Drop Box or dropped at an approved FedEx location. Or, contact FedEx at 1-800-463-3339 to schedule a pickup. Specify you have a prepaid shipment for overnight delivery.

QUESTIONS: For additional information about COVID-19, visit www.crlcorp.com/covid-19-testing/faq.

CRL is a registered trademark of Clinical Reference Laboratory, Inc. AID-04120



View the self-collection video for the CRL Rapid Response™ Saliva Test.

<https://www.crlcorp.com/covid-19-testing/videos/>

Keep the instructions to have a record of the sample barcode or take a picture of the barcode with your cell phone.

This is significant when tracking sample or addressing orphans and unregistered samples.



CLINICAL REFERENCE
LABORATORY

Greater Insights. Better Outcomes.

Saliva Return Instructions

Place the saliva collection tube into the small pouch of the plastic zip top bag with the absorbent pad and seal the bag.



Return Specimen Bags



Saliva Sample Shipment Instructions



Returning a sample:

Unless you have been provided with alternative return Instructions, place the sealed zip top bag containing the Specimen and silica gel moisture absorbent packet into the Box provided with the UN 3373 marking and close the box. Place the box containing the specimen into the shipping Pouch and seal the pouch. Affix the included FedEx shipping Label on to the outside of the shipping pouch.

Shipment can be placed in any FedEx Drop Box or dropped at Any approved FedEx location. Or, contact FedEx at 1-800-463-3339 to schedule a pick-up (specify that you Have a prepaid shipment for overnight delivery).

Each person should keep their FedEx tracking number and sample barcode for easy tracing (write the information on paper instruction sheet and/or take a picture with the cell phone).



Testing and Reporting

Turn Around Time (TAT) - The time it takes for a sample to reach CRL, be accessioned, processed and tested by the lab and, reported electronically to WebOasis (Administrator Portal to review results) and AccessMyLab (CRL's donor reporting portal)

Preliminarily identified as 2 days for Oral Fluid

Oral Fluid Example: sample arrives at CRL on Monday, is tested and reports by EOD Tuesday or Wednesday. Issues that can impact TAT may include:

- ✓ No registration of kit on CRL's Clear App (sample becomes an orphan and is researched by customer support)
- ✓ No barcode affixed to collection device – the barcode is removed from the enclosed kit/typed instructions and affixed over the 55 barcode on the tube (the barcode connects the kit to your company/location – do not mix kits with other business locations)
- ✓ Incorrect or illegible labeling on the sample label (name and DOB must match the electronic order from crlclear.com)



Web Oasis™ Laboratory Reporting Internet Site User's Help Guide



CLINICAL REFERENCE®
LABORATORY

Greater Insights. Better Outcomes.

Testing and Reporting

Email Subject Line: COVID Testing WebOasis Access

Good morning XXXXXXXX,
I have set you up to receive COVID test results via our secure website.

This is the website you will access:

<https://oasis.crlcorp.com>

Your Log – In ID is: **XXXXXX**

Your Username is: **XXXXXX**

Your temporary password is **XXXXXX**

You will be prompted to setup a new password the first time you login.

You will receive an email each time new reports are ready (if you prefer for this feature to be turned off, just let me know). You can highlight and view or print the reports that you would like to access.

*You can SKIP the registration page the first time that you log in.

Getting Started

Go to the web address (URL) of
<https://oasis.crlcorp.com/>

You can bookmark this address for quick access the next time you need to look up a result

Logging Into Web Oasis™

Web Oasis™ requires each user to have a Login Id, User Name and Password. CRL provides your Login ID, User Name and a temporary Password. Your Login ID is a seven character code. If you do not have a Login ID or you encounter problems accessing Web Oasis™, please contact CRL COVID Testing Support at ctsupport@crlcorp.com

In the **Login ID field**, type in your login ID. Type in your user name in the **User Name field**. Type in your password in the **Password field**. As you enter your password, asterisks obscure the characters you type. This prevents unauthorized users from obtaining your password.



Welcome to *Oasis*™

Login ID

Username

Password

Access and use of this web-site is restricted to authorized users (who have agreed to be bound by all the terms, requirements and conditions in CRL's OASIS™ Website Terms of Use). Unauthorized users should EXIT immediately to avoid possible civil or criminal liability. Unauthorized access to this facility or copying (or any other reproduction) of materials from this system is prohibited.

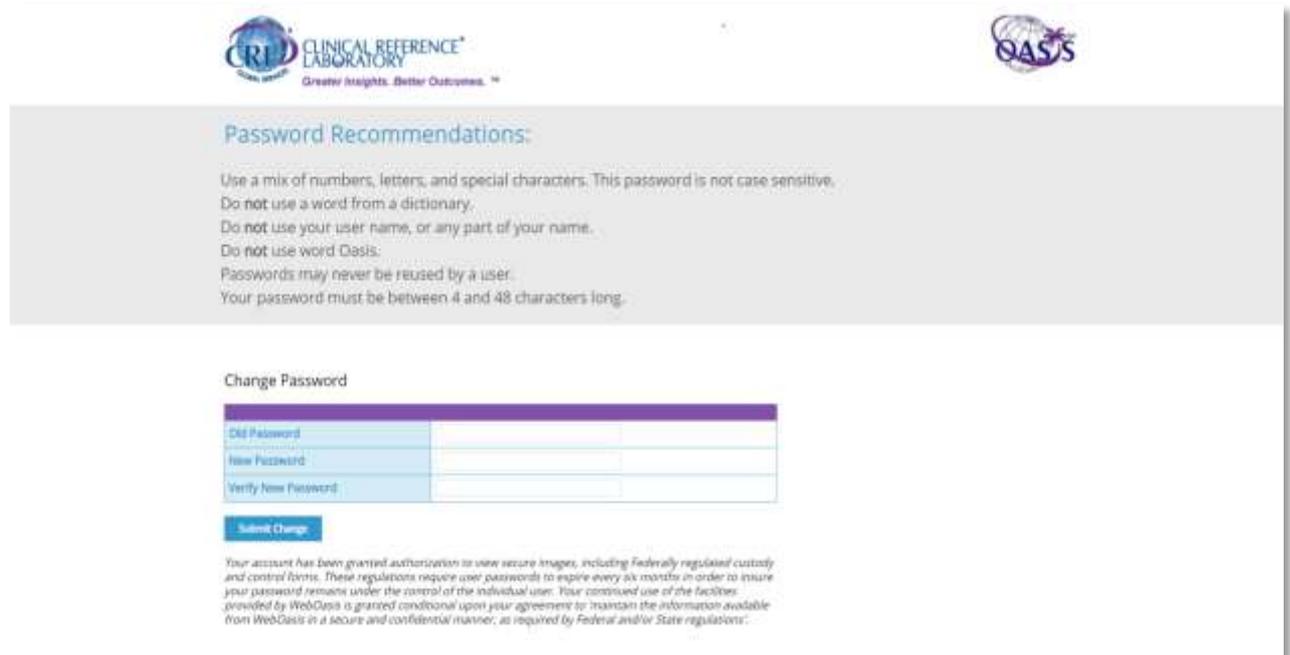
Authorized Users may login with your Username and Password provided by your CRL authorized System Administrator. If you login to this web-site you are subject to the site's Terms of Use and you agree to be bound by these terms. Please read these terms carefully. If you do not wish to accept these terms, you must exit immediately.

Login

Logging Into Web Oasis™

When you log in for the first time, you will be prompted to change your password. Type in your temporary password in the field marked as OLD PASSWORD. Tab down to the field marked NEW PASSWORD, and type in the password you wish to use. Tab again to the CONFIRM field, and retype the new password. After the fields are complete, press the **SUBMIT CHANGE** button to authenticate your changes.

You will be directed back to the log in page.



CLINICAL REFERENCE LABORATORY
Greater Insights. Better Outcomes.™

QAS

Password Recommendations:

Use a mix of numbers, letters, and special characters. This password is not case sensitive.
Do not use a word from a dictionary.
Do not use your user name, or any part of your name.
Do not use word Oasis.
Passwords may never be reused by a user.
Your password must be between 4 and 48 characters long.

Change Password

Old Password	
New Password	
Verify New Password	

Submit Change

Your account has been granted authorization to view secure images, including Federally regulated custody and control films. These regulations require user passwords to expire every six months in order to ensure your password remains under the control of the individual user. Your continued use of the facilities provided by WebOasis is granted conditional upon your agreement to maintain the information available from WebOasis in a secure and confidential manner, as required by Federal and/or State regulations.

NOTE: Passwords must be a minimum of 8 characters, containing at least one (1) character from four(4) of the following categories: uppercase letter, lowercase letter, numeric digit, and special character.

Viewing Reports

Once you are logged into Web Oasis™, you will see the Welcome screen. All unviewed reports will be listed.

The screenshot shows the Web Oasis interface with the following elements:

- Header: Clinical Reference Laboratory logo, navigation links (Home, CRL, User Admin, Order Supply, Exit), and OASIS logo.
- Navigation bar: Back, Lab Manual, New Search, User Settings, Summary Search, Mark Viewed.
- Welcome message: Welcome Vanessa Hempy, Login ID: WLSATBA.
- Message: Please See Notes. You have 6 new reports.
- Buttons: View, 6 Unviewed, All Unviewed Lab Reports, All Unviewed Reports and Images, Mark Selected as Viewed, Download.
- Table of reports:

Status	Name	CDC #	Primary ID	DOB	Reference	Account Code	Account Description	Collection Date	Transmit Date	SID	Reason for Test	Type of Test
Non-Negative	PUBLIC LABEY	6012045322		06-21-1945		CRLBACT.DEPHOW	NONDOT DEFAULT	18-May-2020 18:56	18-May-2020 18:56	12045322	NOT SPECIFIED	Non-DOT
Non-Negative	PUBLIC EDE	6012045323		06-21-1962		CRLBACT.DEPHOW	NONDOT DEFAULT	18-May-2020 18:56	18-May-2020 18:56	12045323	NOT SPECIFIED	Non-DOT
Non-Negative	CASE IL TEST	6012071758	N/S	Feb-17-1975	21	CRLBACT.REP1	GEWIRAN NAME	20-May-2020 08:35	20-May-2020 08:35	12071758	NOT SPECIFIED	Non-DOT
Non-Negative	CAS20A TEST	6012071751	N/S	Feb-17-1948	22	CRLBACT.REP1	GEWIRAN NAME	20-May-2020 08:35	20-May-2020 08:35	12071751	NOT SPECIFIED	Non-DOT
Non-Negative	CASE1 TEST	6012071759		Jan-01-2001		CRLBACT.DEPHOW	NONDOT DEFAULT	19-May-2020 11:57	20-May-2020 11:57	12071759	NOT SPECIFIED	Non-DOT
Positive	CASE2 TEST	6012071760		Jan-01-2001		CRLBACT.DEPHOW	NONDOT DEFAULT	19-May-2020 11:57	20-May-2020 11:57	12071760	NOT SPECIFIED	Non-DOT

The screenshot shows the Web Oasis interface with the following elements:

- Header: Clinical Reference Laboratory logo, navigation links (Home, CRL, U).
- Navigation bar: Back, Lab Manual, New Search, User Settings, Summary Search, Mark Viewed.
- Welcome message: Welcome Vanessa Hempy, Login ID: CRLWEB1.
- Message: You have no new reports at this time.
- Footer: Terms of Use | Privacy Policy, Oasis v 9.3.2.0.

A message will appear if there are no new reports to view.

Viewing Reports

From here you can see all of the unviewed reports.

To generate a PDF of all reports, click **ALL UNVIEWED LAB REORTS**.

You may also download your reports by clicking the Download button. An Excel File will be downloaded for you to utilize.

To look at an individual donor's report, click on the check box located to the left of the name and click View. To look at more than one individual report, click on the check box located to the left of all names and click View.

The screenshot displays the CRL web interface. At the top, there is a navigation bar with the CRL logo and the text "CLINICAL REFERENCE LABORATORY Greater Insights. Better Outcomes.™". To the right, there are links for "Home", "CRL", "User Admin", "Order Supply", and "Exit", along with the OASIS logo. Below the navigation bar, there is a purple banner with the text "Welcome Vanessa Hempy" and a "Login ID" dropdown menu showing "WLOXTRM".

Below the banner, there is a section titled "Please See Notes" and "You have 6 new reports". There are several buttons: "View", "6 Unviewed", "All Unviewed Lab Reports", "All Unviewed Reports and Images", "Mark Selected as Viewed", and "Download".

The main content is a table with the following columns: Status, Name, COC #, Primary ID, DOB, Reference, Account Code, Account Description, Collection Date, Transmit Date, SID, Reason for Test, and Type of Test. The table contains 6 rows of data, with the first 5 rows having a "Non-Negative" status and the last row having a "Positive" status.

Status	Name	COC #	Primary ID	DOB	Reference	Account Code	Account Description	Collection Date	Transmit Date	SID	Reason for Test	Type of Test
Non-Negative	PUBLIC LANEY	601204522		Dec-31-1945		CRLENCT.DEFNON	NONDOT DEFAULT	18-May-2020	19-May-2020 13:56	1204522	NOT SPECIFIED	Non-DOT
Non-Negative	PUBLIC JOE	601204523		Dec-31-1982		CRLENCT.DEFNON	NONDOT DEFAULT	18-May-2020	19-May-2020 13:56	1204523	NOT SPECIFIED	Non-DOT
Non-Negative	CASE I.L. TEST	6012071750	N/S	Feb-17-1975	21	CRLENCT.REF1	COMPANY NAME _____	20-May-2020	20-May-2020 08:39	12071750	NOT SPECIFIED	Non-DOT
Non-Negative	CASE999 TEST	6012071751	N/S	Feb-17-1945	22	CRLENCT.REF1	COMPANY NAME _____	20-May-2020	20-May-2020 08:38	12071751	NOT SPECIFIED	Non-DOT
Non-Negative	CASE1 TEST	6012071759		Jan-01-2001		CRLENCT.DEFNON	NONDOT DEFAULT	19-May-2020	20-May-2020 11:57	12071759	NOT SPECIFIED	Non-DOT
Positive	CASE2 TEST	6012071760		Jan-01-2001		CRLENCT.DEFNON	NONDOT DEFAULT	19-May-2020	20-May-2020 11:57	12071760	NOT SPECIFIED	Non-DOT

Viewing Reports

The lab summary page will be the first view seen after you have clicked on the View button from the Welcome Screen.

Under the *Results of Testing* section, You can review the donor's results directly.

To generate a PDF of the donor's report, click LAB Report.

When you have completed your review, click Next to show the subsequent report. The Previous button will show the report that you have already viewed.

Home CRL User Admin Order Supply Ext

Previous Next New Search Summary Search

Laboratory Report Clinical Reference Lab Document Images CRL

Patient Demographics

SID:	12045022
CDC:	8012045022
Primary ID:	
Name:	LANEY PUBLIC
Client Name:	CRL -
Region Name:	EMPLOYEE CLINICAL TESTING
Client Reference 1:	INDIOT DEFAULT
Client Reference 2:	
Reference:	
Collected:	18-May-2020 00:00
Received:	19-May-2020 07:58
Tested For:	NOT SPECIFIED
Updated:	19-May-2020 13:56

Patient Notes

Note

- NEGATIVE (NON-REACTIVE) RESULTS DO NOT RULE OUT SARS-COV-2 INFECTION PARTICULARLY IN THOSE WHO HAVE BEEN IN RECENT CONTACT WITH THE VIRUS. FOLLOW-UP TESTING WITH A MOLECULAR DIAGNOSTIC TEST SHOULD BE CONSIDERED TO RULE OUT INFECTION IN THESE INDIVIDUALS.

- POSITIVE (REACTIVE) RESULTS MAY BE DUE TO PAST OR PRESENT INFECTION WITH NON-SARS-COV-2 CORONAVIRUS STRAINS, SUCH AS CORONAVIRUS HGU1, NL63, OC43, OR 229E.

- RESULTS FROM ANTIBODY SHOULD NOT BE USED AS THE SOLE BASIS TO DIAGNOSE OR EXCLUDE SARS-COV-2 INFECTION, OR TO INFORM INFECTION STATUS.

THIS TEST HAS BEEN VALIDATED ACCORDING TO THE FDA EMERGENCY USE AUTHORIZATION GUIDELINES AND IS PENDING FDA'S INDEPENDENT REVIEW.

ALL TESTS PERFORMED ON BLOOD UNLESS OTHERWISE SPECIFIED.

HOURS FASTING: 3

Results of Testing

Test	Result	Range	Units
TOTAL AB TO SARS-COV-2, SERUM	NON	NON-REACT	

Sample Type Description

CLINICAL TESTING

Collector Information

Name:	NOT KNOWN
Phone:	NOT KNOWN

General Request

Once you have viewed a report, click on the button **MARK VIEWED**. You will then be returned to the unviewed reports screen, and that report will no longer show.

Viewing Reports

After viewing and/or printing all unviewed reports, you may click the button **Mark Selected as Viewed**

You will see a confirmation box to confirm that you wish to mark all unviewed reports as viewed.

Are you sure you want to mark selected reports as viewed?

The reports will no longer show up when you are returned to the home screen.

The screenshot displays the OASIS web application interface for Clinical Reference Laboratory. At the top left is the CRL logo with the tagline "Greater Insights. Better Outcomes.™". To the right are navigation links: Home, CRL, User Admin, Order Supply, and Exit. The OASIS logo is in the top right corner. Below the navigation is a purple header bar with links: Back, Lab Manual, New Search, User Settings, Summary Search, and Mark Viewed. The main content area shows a welcome message "Welcome Vanessa Hempy" and a "Login ID" dropdown menu set to "CRLWEB1". A light blue message box states "You have no new reports at this time." At the bottom, there are links for "Terms of Use" and "Privacy Policy", and the version number "Oasis v 9.3.2.0" in the bottom right corner.

Imaged Documents

After you have been redirected to a new screen, click on the Clinical button under Specimen Images. If there are multiple images, more than one Clinical option may be available.

The screenshot shows the Clinical Reference Laboratory website interface. At the top, there is a navigation bar with links for Home, CRL, User Admin, Order Supply, and Exit. The main header includes navigation options: Previous, Next, New Search, and Summary Search. Below this, there are two buttons: Laboratory Report CRL and Document Images Clinical Reference Lab.

The Specimen Details section contains the following information:

SID:	12045522
COC:	8012045522
Primary ID:	
Name:	LANEY PUBLIC
Client Name:	CRL -
Region Name:	EMPLOYEE CLINICAL TESTING
Client Reference 1:	NONDOT DEFAULT
Client Reference 2:	
Reference:	
Collected:	18-May-2020 00:00
Received:	19-May-2020 07:58
Tested For:	NOT SPECIFIED
Updated:	19-May-2020 13:56

Below the details is a 'Previous' button and a footer with 'Terms of Use' and 'Privacy Policy' links.

The Specimen Images section shows a 'Clinical' button. A pop-up window is open, displaying the URL: oasis.crlcorp.com/crlodt/CRL0DTCommon/CRL0DT_dsp_ViewImage.cfm?CurData... The pop-up window contains the following information:

Account Information
Acct: CRL TEST COVID

Collection Site Information
Name: Self Collect
Address 1:
Address 2:
City: State: Zip:
No. Ex:
Collection Site Code: Self Collect
Collector Name:

PATIENT INFORMATION

LAST NAME CASE 13	PHONE (555) 555-5555	DATE AND TIME LAST TEST AND RESULT NO TEST YEAR HOUR MINUTE
FIRST NAME TEST	PATIENT ID (OR SOCIAL SECURITY NUMBER)	DATE AND TIME SPECIMEN WAS OBTAINED NO TEST YEAR HOUR MINUTE
ADDRESS 5414 S Main St CITY Salt Lake City	STATE ZIP CODE UT 84115-031	30/05/2020 08:36 AM LABORATORY MURRAY LAPPE 02/17/1975

SPECIMEN TYPE SENT
RT-PCR SARS-COV-2 VIRUS (J847)

The image(s) will open in a separate window, as an Adobe PDF document. Please make sure your browser is set to allow pop-ups from this website.

Imaged Documents

If a donor's report has an associated imaged document, click the Document Images CRL button to view the information.

Previous Next New Search Summary Search

Laboratory Report Clinical Reference Lab Document Images CRL

Patient Demographics

SID:	12045522
COC:	6012045522
Primary ID:	
Name:	LANEY PUBLIC
Client Name:	CRL -
Region Name:	EMPLOYEE CLINICAL TESTING
Client Reference 1:	NONDOT DEFAULT
Client Reference 2:	
Reference:	
Collected:	18-May-2020 00:00
Received:	19-May-2020 07:58
Tested For:	NOT SPECIFIED
Updated:	19-May-2020 13:56

Collector Information

Name:	Not Known
Phone:	Not Known

Patient Notes

Note
- NEGATIVE (NON-REACTIVE) RESULTS DO NOT RULE OUT SARS-COV-2 INFECTION PARTICULARLY IN THOSE WHO HAVE BEEN IN RECENT CONTACT WITH THE VIRUS. FOLLOW-UP TESTING WITH A MOLECULAR DIAGNOSTIC TEST SHOULD BE CONSIDERED TO RULE OUT INFECTION IN THESE INDIVIDUALS
- POSITIVE (REACTIVE) RESULTS MAY BE DUE TO PAST OR PRESENT INFECTION WITH NON-SARS-COV-2 CORONAVIRUS STRAINS, SUCH AS CORONAVIRUS HKU1, NL63, OC43, OR 229E
- RESULTS FROM ANTIBODY SHOULD NOT BE USED AS THE SOLE BASIS TO DIAGNOSE OR EXCLUDE SARS-COV-2 INFECTION, OR TO INFORM INFECTION STATUS.
THIS TEST HAS BEEN VALIDATED ACCORDING TO THE FDA EMERGENCY USE AUTHORIZATION GUIDELINES AND IS PENDING FDA'S INDEPENDENT REVIEW.
ALL TESTS PERFORMED ON BLOOD UNLESS OTHERWISE SPECIFIED.
HOURS FASTING: 3

Results of Testing

Test	Result	Range	Units
TOTAL AB TO SARS-COV-2, SERUM	NON	NON-REACTI	

Sample Type Description
CLINICAL TESTING

Split LAB Report Mark Viewed

Searching for Reports



Home CRL Order Supply Exit



Back Lab Manual **New Search** User Settings Summary Search Collection Site

To Locate a specific donor's report, click on **NEW SEARCH**.

Under *Patient Demographics*, enter the information you know about the donor's specimen. Often, entering a little information is better than entering a lot of information. For example, if the donor's last name was Public6, entering Pub in the Last Name field will return all persons whose last name starts with "Pub".

Clear Find

Patient Demographics

First Name	
Last Name	
DOB	
Sample ID	
MOI #	
DOB (Optional)	
Include Shaded	<input checked="" type="checkbox"/>
View Consent	<input type="checkbox"/>

Specimen Collected

Last 24 Hours
 Last 3 Days
 Between: (Apr 8) (Apr 8) (2017) &
and: (Apr 9) (Apr 9) (2017) &

Specimen Received

Last 24 Hours
 Last 3 Days
 Between: (Apr 8) (Apr 8) (2017) &
and: (Apr 9) (Apr 9) (2017) &

Report Updated

Last 24 Hours
 Last 3 Days
 Between: (Apr 8) (Apr 8) (2017) &
and: (Apr 9) (Apr 9) (2017) &

Account

Acc: _____
OSP (NEW) KBC
OSP (NEW) EBI

Sample Type

Any: _____
CHEMISTRIES
DISCARD PANEL
DRUG SCREEN (5 PANEL)

Reason for Testing

Any: _____
EMPLOYEE HEALTH
FOLLOW-UP
NOT SPECIFIED



CLINICAL REFERENCE
LABORATORY
Greater Insights. Better Outcomes.

Searching for Reports

When you have entered all of your search criteria, you can begin the search by clicking **FIND**.

If there are donors that match your search criteria, they will be listed one record per row in the Displaying Matches window. If you wish to view or print all records, then continue. Otherwise, select the donor you wish to examine by clicking on their name. To view the donor's laboratory report, click the **VIEW** button.



Rows to display
100 ▼

Displaying Matches 1 to 6 (of 6).

[View](#) [Print](#) [Download](#) [View All Lab Reports](#) [New Search](#)

Status	Obtain	SID	COC #	DOB	Primary ID	Donor Name	Reference	Account Code	Account Description	Reason for Testing
<input type="checkbox"/> Non-Negative	01-May-2020	12082285	6012082285	Nov-11-2011		TESTONE, DBSONE		CRL EMCT	EMPLOYEE CLINICAL TESTING	NOT SPECIFIED
<input type="checkbox"/> Non-Negative	01-May-2020	12082286	6012082286	Jul-13-1983		TESTTWO, DBSTWO		CRL EMCT	EMPLOYEE CLINICAL TESTING	NOT SPECIFIED
<input type="checkbox"/> Non-Negative	02-May-2020	12082287	6012082287	Jan-05-1987		TESTTHREE, DBSTHREE		CRL EMCT	EMPLOYEE CLINICAL TESTING	NOT SPECIFIED
<input type="checkbox"/> Non-Negative	01-May-2020	12082288	6012082288	May-06-1967		TESTFOUR, DBSFOUR		CRL EMCT	EMPLOYEE CLINICAL TESTING	NOT SPECIFIED
<input type="checkbox"/> Non-Negative	01-May-2020	12082289	6012082289	Aug-08-1953		TESTFIVE, ORALFLUIDONE		CRL EMCT	EMPLOYEE CLINICAL TESTING	NOT SPECIFIED
<input type="checkbox"/> Non-Negative	02-May-2020	12082290	6012082290	Jan-01-2001		TESTSIX, ORALFLUIDTWO		CRL EMCT	EMPLOYEE CLINICAL TESTING	NOT SPECIFIED

Terms of Use | Privacy Policy

Oasis v 9.3.2.0

Searching for Reports

You can also search for a summary report by clicking the SUMMARY SEARCH button.

This will bring up the search screen allowing you to search by the following fields:

- Specimen Collected
- Specimen Received
- Report Updated
- Account
- Sample Type
- Reason for Testing
- Test Name
- Report Type

The screenshot shows the CRL Laboratory search interface. At the top left is the CRL logo with the text 'CLINICAL REFERENCE LABORATORY' and 'Greater Insights. Better Outcomes.™'. At the top right are navigation links: 'Home', 'CRL', 'Order Supply', 'Exit', and the QAS logo. Below the navigation is a purple header bar with 'Clear' and 'Find' buttons. The main search area is divided into several sections:

- Specimen Collected:** Includes radio buttons for 'Last 24 Hours' and 'Last 3 Days', and a date range selector with 'Between' and 'and' options.
- Specimen Received:** Includes radio buttons for 'Last 24 Hours' and 'Last 3 Days', and a date range selector.
- Report Updated:** Includes radio buttons for 'Last 24 Hours' and 'Last 3 Days', and a date range selector.
- Account:** A text input field with a dropdown menu showing 'GSP DEMO', 'GSP DEMO.ABC', and 'GSP DEMO.CRL'.
- Sample Type:** A text input field with a dropdown menu showing 'Any', 'CHEMISTRIES', 'DISCARD PANEL', and 'DRUG SCREEN (5 PANEL)'. The 'Any' option is highlighted.
- Reason for Testing:** A text input field with a dropdown menu showing 'Any', 'EMPLOYEE HEALTH FOLLOW-UP', and 'NOT SPECIFIED'.
- Report Type:** A text input field with a dropdown menu showing 'Any', 'Work in Progress', 'Reported to NRO', 'Negative', 'Non-Negative', and 'Positive'.
- Include Viewed Reports:** A text input field with a dropdown menu showing 'Include Viewed Reports' and a 'yes' button.

COVID Support

COVID Testing Support:
ctsupport@crlcorp.com

Support for this product is available:
Monday through Friday
7:30 AM to 5:30 PM Central time



COVID - 19 Individual Results Reporting



CRL Clear Reporting for Participants



Language English ▼

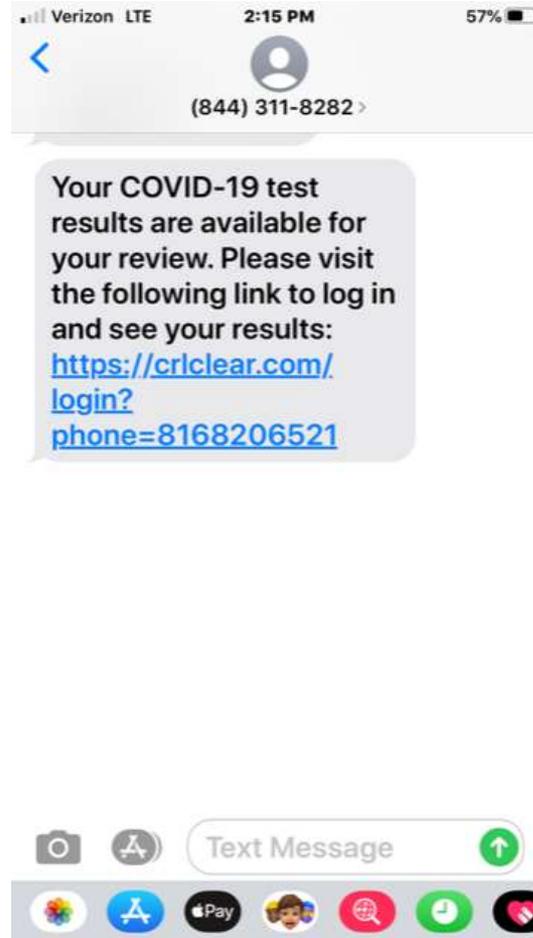
Welcome to the CRL Clear App. Clinical Reference Laboratory has developed self-collected tests for determining COVID-19 status: **CRL Clear™** - a lab developed dried blood spot (DBS) finger stick test to determine the presence of antibodies to SARS-CoV-2, the virus that causes COVID-19, and **CRL Rapid Response™** - a lab developed saliva-based molecular test to determine the presence of the virus.

After registering your kit, you will be asked to complete a survey to determine eligibility for completing your **CRL Clear™** dried blood spot test. After giving your consent, please follow the instructions on the next pages for how to obtain your sample and how to ship your sample back to the lab. Answers to FAQs can be found on each page.

[Register Your Kit](#)

[Get Your Results](#)

SMS Text to Participant to Review Results



Accessing Individual Results

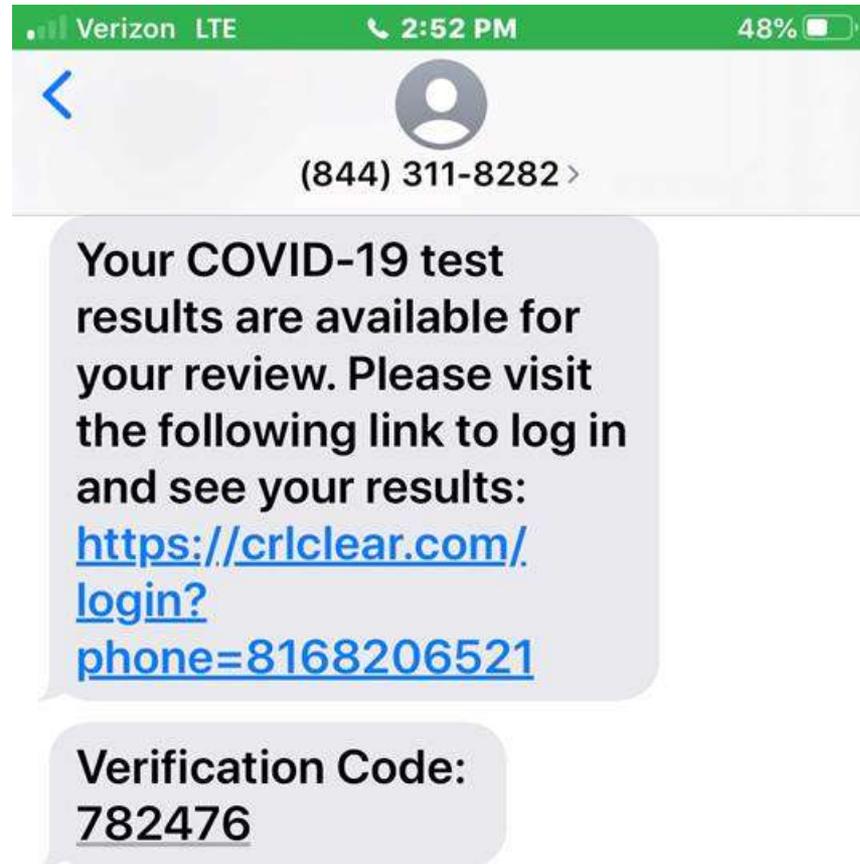
This is displayed after clicking the URL in the text message (displayed on the previous slide).

This is the same phone number used when registering the kit (this pre-populates from the SMS text).

Input the correct date of birth (used when registering) and then accept the terms of use and click submit.

The screenshot shows a mobile browser interface for the CRL Clear Clinical Reference Laboratory website. The status bar at the top indicates Verizon LTE, 2:16 PM, and 56% battery. The address bar shows the URL 'crlclear.com'. The page header includes 'Home' and 'View FAQ' links. The main content area features the CRL Clear logo and a form titled 'Please fill out the following information to obtain your results'. The form contains a 'MOBILE/PERSONAL PHONE NUMBER' field with the value '8168206521', a 'Date of Birth (MM/DD/YYYY)' field with a calendar icon, a checkbox for 'I ACCEPT THE TERMS OF USE' with a link to 'Terms of use Policy', and 'Submit' and 'Close' buttons. The footer shows '© 2020 Clinical Reference Laboratory, Inc.' and a mobile navigation bar with back, forward, share, and tabs icons.

SMS Text Verification Code to Participant



Accessing Individual Results

Entering the verification code (shown on the previous slide) into the field and hit “submit”.



The screenshot shows a web browser window with the URL `crlclear.com/Result/V...`. The page features the CRL Clear logo and navigation links for [Home](#) and [View FAQ](#). A purple banner contains the text: "A verification code has been sent to your mobile device." Below this, a label reads "Please enter verification code". A text input field contains the code "154702". Two buttons, "Back" and "Submit", are positioned below the input field. The footer of the page displays "© 2020 Clinical Reference Laboratory, Inc." and a blue decorative bar at the bottom.

Accessing Individual Results

Summary of results are displayed by test date.

Results Key:
Not Detected = Negative
Detected = Positive

Non-Negative
(Defined on the next slide)

The screenshot displays the CRL Clinical Reference Laboratory logo at the top. Below the logo, the heading "Your Results" is followed by a list of test results. Each entry includes a date, a "Result" link, and the test name "PCR SARS-COV-2 VIRUS SALIVA" with the outcome "NOT DETECTED". A blue "Close" button is located at the bottom left of the results list. A blue arrow points from the text "Summary of results are displayed by test date." to the first result entry.

Test Date	Result	Test Name
7/5/2020	Result	PCR SARS-COV-2 VIRUS SALIVA NOT DETECTED
7/22/2020	Result	PCR SARS-COV-2 VIRUS SALIVA NOT DETECTED
7/28/2020	Result	PCR SARS-COV-2 VIRUS SALIVA NOT DETECTED
8/4/2020	Result	PCR SARS-COV-2 VIRUS SALIVA NOT DETECTED

Accessing Individual Results

Results Key:

Not Detected = Negative

Detected = Positive

Non-Negative Result

TNP (test not performed) – occurs if there is a miss-match between the tube and e-order or, if an order was not received for a sample.

SNS (sample not submitted) – received the e-order, but, did not receive a sample at the Lab.

NSA (not suitable for analysis) – no amplification of the sample / could be a collection issue or a repeat failure of the control.

CRL Clear **CLINICAL REFERENCE LABORATORY**

Laboratory Report
SID: 6059842564
Name: [REDACTED]
Gender: Male
Collected 8/4/2020
Reported Date 8/5/2020

Determination	Your Result	Expected Range
PCR SARS-COV-2 VIRUS SALIVA	NOT DETECTED	NOT DETECTED

FOR ADDITIONAL INFORMATION/QUESTIONS REGARDING YOUR LABORATORY RESULTS, CONTACT YOUR PRIMARY CARE PHYSICIAN OR ORDERING PHYSICIAN NOTED ABOVE BEFORE GOING TO A HOSPITAL OR URGENT CARE FACILITY.
ALL TESTS PERFORMED ON BLOOD UNLESS OTHERWISE SPECIFIED.
THIS TEST WAS DEVELOPED AND ITS PERFORMANCE CHARACTERISTICS DETERMINED BY CLINICAL REFERENCE LABORATORY, INC. THIS TEST HAS NOT BEEN FDA CLEARED OR APPROVED. THIS TEST HAS BEEN VALIDATED IN ACCORDANCE WITH THE FDA'S GUIDANCE DOCUMENT (POLICY FOR DIAGNOSTICS TESTING IN LABORATORIES CERTIFIED TO PERFORM HIGH COMPLEXITY TESTING UNDER CLIA PRIOR TO EMERGENCY USE AUTHORIZATION FOR CORONAVIRUS DISEASE-2019 DURING THE PUBLIC HEALTH EMERGENCY) ISSUED FEBRUARY 29TH, 2020. FDA INDEPENDENT REVIEW OF THIS VALIDATION IS PENDING.

TESTING PERFORMED AT CLINICAL REFERENCE LABORATORY 8433 QUIVIRA ROAD, LENEXA, KS 66215 (913)492-3652 DR ROBERT L. STOUT CLIA #17D0667123 CAP #3021101

[Return](#)

FAQ's Specific to Testing Solutions

What is molecular PCR testing for and why is it being performed for COVID-19?

Molecular PCR tests are for individuals with COVID-19 symptoms (symptomatic), or who may be at risk due to a recent exposure. These tests are used to indicate presence of the virus or active COVID-19 infection. The molecular diagnostic test for COVID-19 detects the presence of the SARS-CoV-2 virus. To determine if a person has a current infection and to allow a health care provider to make recommendations regarding care.

What molecular PCR testing is not intended to do?

To make a diagnosis (that will be done by your health care provider), determine the severity of your infection, future clinical progression and recovery.

What are the symptoms of COVID-19?

Individuals with COVID-19 have had a wide range of symptoms reported – ranging from mild symptoms to severe illness. Per the CDC, symptoms may appear *2-14 days after exposure to the virus*. People with these symptoms may have COVID-19:

- ✓ Cough, fever, chills, sore throat
- ✓ Shortness of breath or difficulty breathing, muscle pain, new loss of taste or smell
- ✓ Other less common symptoms have been reported, including gastrointestinal symptoms like nausea, vomiting, or diarrhea
- ✓ This is not a list of all possible symptoms

FAQ's (continued)

How should specimens be collected?

Only specimens collected with **CRL RAPID RESPONSE™** kits are acceptable for testing with CRL laboratory procedures. Sample preparation, including pre-analytical conditions, are important for a successful self-collection. To help ensure success, each kit will have detailed instructions regarding preparation of collection space and a link to the CRL Clear™ App that will lead the collector/donor through a step-by-step process to complete the collection. **Instructions for specimen collection**, including illustrated guides, can also be found on our website at www.crlcorp.com/covid-19-testing/videos

If I need additional assistance completing my collection, what should I do?

Client Care specialists are available to assist and can be reached at CTsupport@crlcorp.com

How can I check the STATUS of a result? Status.crlcorp.com

How should specimens be shipped?

All saliva specimens should be shipped at room temperature via overnight delivery service with the enclosed shipping materials from the kit.

What is the turnaround time (TAT) on results?

CRL Rapid Response (molecular) will report approximately 48 hours from sample receipt (in most cases).

Resources for COVID-19 Information

For more information, see the FDA website:

<https://www.fda.gov/news-events/press-announcements/coronavirus-covid-19-update-serological-test-validation-and-education-efforts>

<https://www.fda.gov/medical-devices/emergency-situations-medical-devices/eua-authorized-serology-test-performance>

<https://www.fda.gov/medical-devices/emergency-situations-medical-devices/faqs-testing-sars-cov-2>

For the most current information regarding COVID-19 symptoms, please refer to the CDC Symptoms webpage: <https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html>

For the most up to date information on COVID-19, please visit the CDC Coronavirus Disease 2019 (COVID-19) general webpage: <https://www.cdc.gov/COVID19>

THANK YOU!