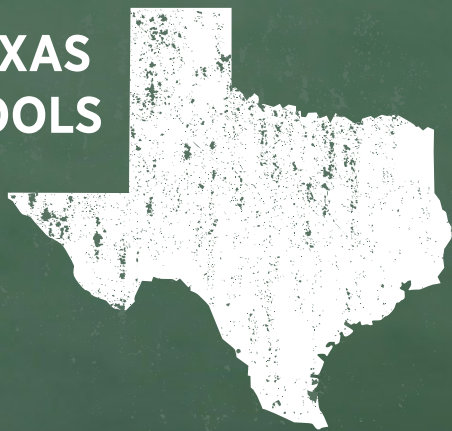




Covid-19 Testing Solutions for 2022-2023 School Year

TEXAS
SCHOOLS



ACCÜ Reference Medical Laboratory

CAP Accredited

CLIA Certified

High-Complexity

Capacity of COVID-19 PCR
testing is 35,000/day



Laboratory Performance for Covid-19 Testing:



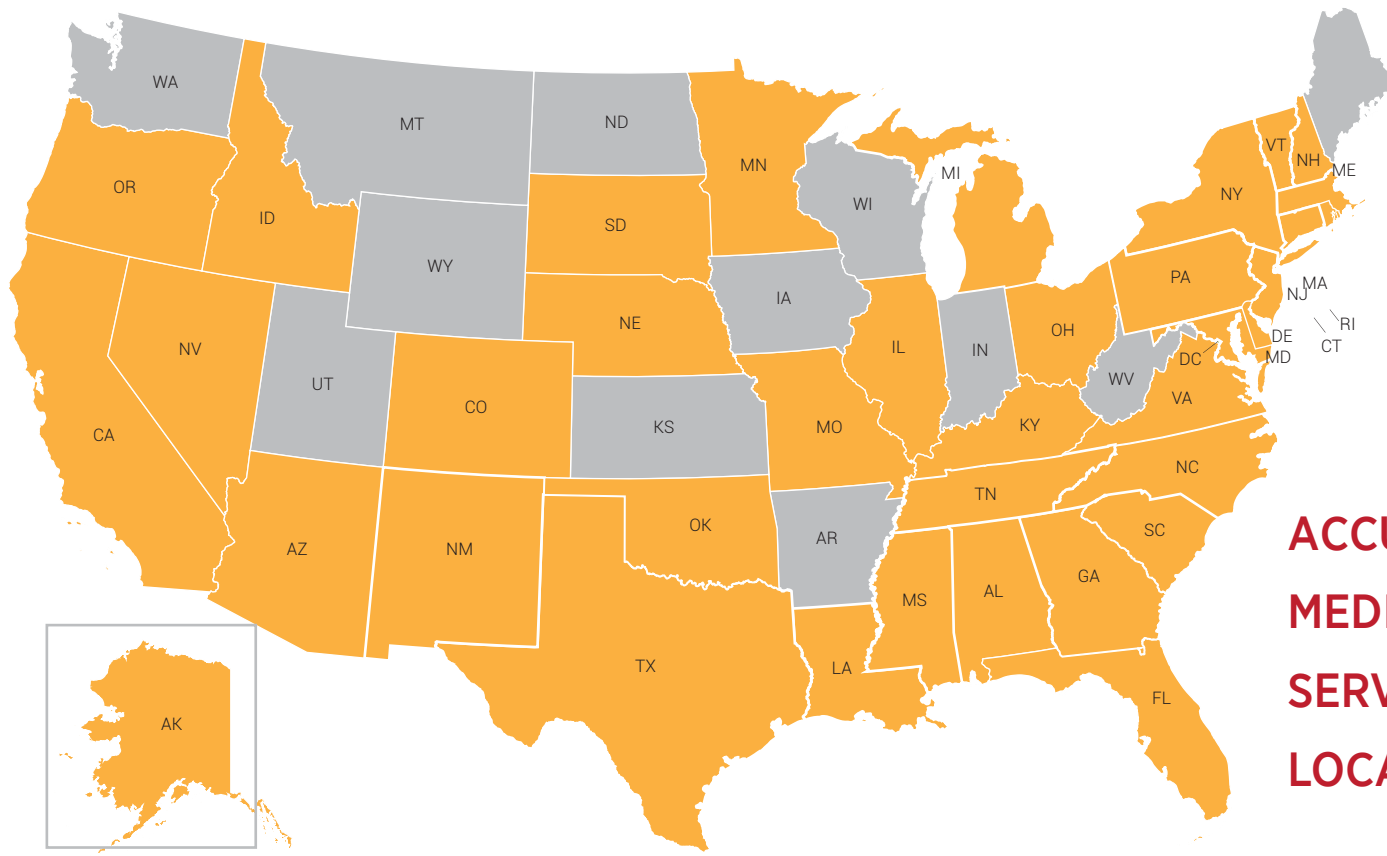
TURNAROUND TIME:

24hr-48hrs

CAPACITY:

**35,000 COVID PCR
Samples per day**

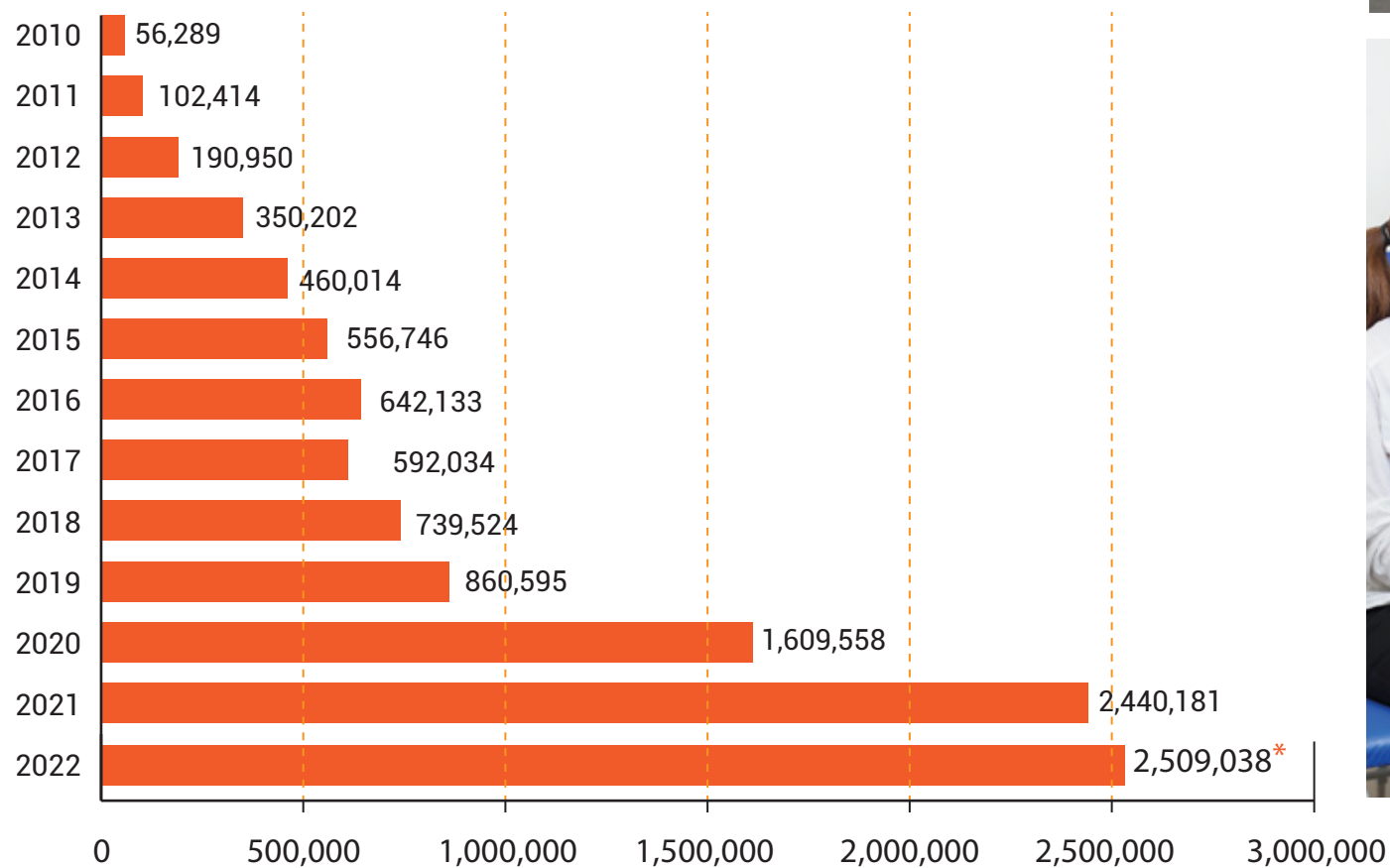
Operating Statistics



**ACCU REFERENCE
MEDICAL LAB PROVIDES
SERVICES TO CLIENTS
LOCATED IN 37 STATES**

Operating Statistics

Total Number of Patients Served

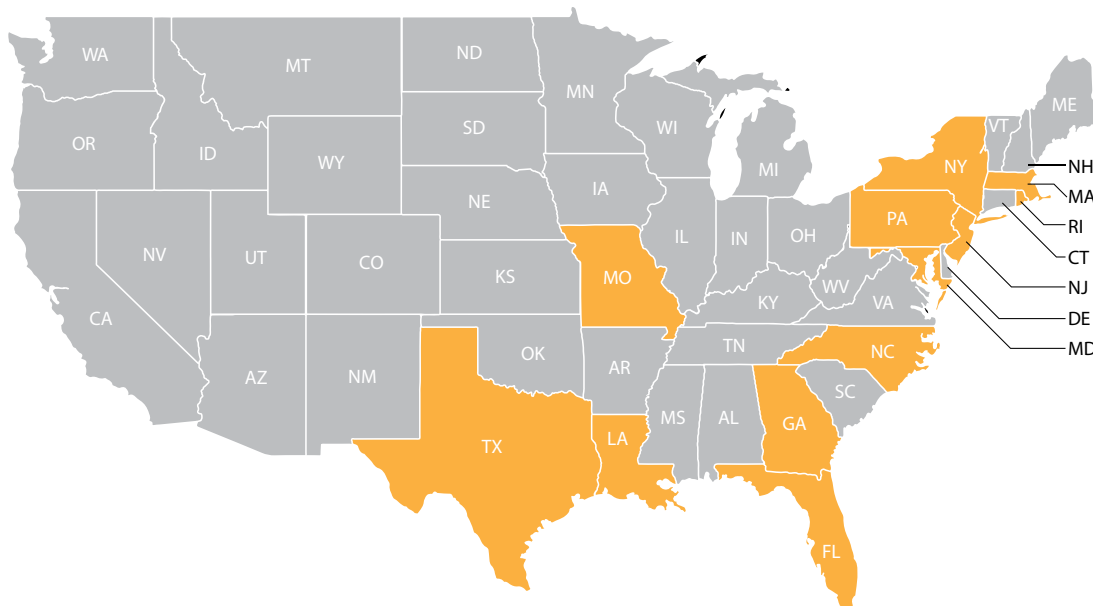


* Estimated



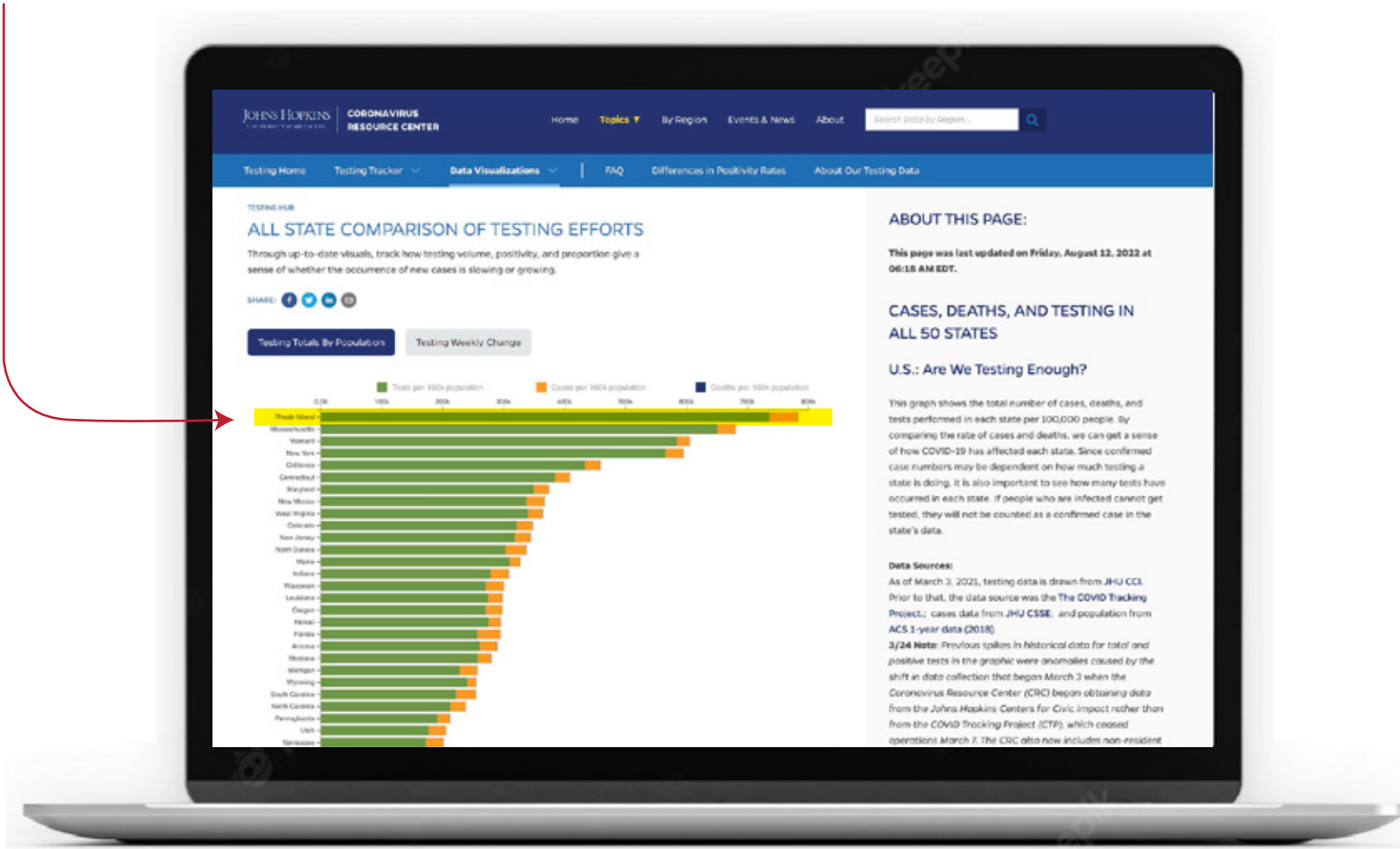
Ability To Provide Services and Meet Tailored Operational Needs

As one of the largest regional laboratories in the Northeast,
we service multiple Departments of Health across the country
for their COVID-19 needs.



We are currently working
with the states of Texas,
Massachusetts, Rhode Island,
New Jersey, New York,
Pennsylvania, Maryland,
Georgia, Louisiana, Missouri,
North Carolina, and Florida.

Rhode Island - #1 Testing State In The USA



RHODE ISLAND

MCCOY STADIUM

- Opened testing at the stadium in 1 week at RIDOH's request
- Created site to handle 2000 cars per day



KENNEDY PLAZA

- Set up testing in 1 day
- Ramped up over 100 patients per day

COMMUNITY COLLEGE OF RHODE ISLAND – KNIGHTS CAMPUS

- Set up testing in 7 days, to handle 2000 cars
- Requested to move to 24hr operations, and did so in 48hrs
- The states only 24hr site (set up time was in 48hrs)

RHODE ISLAND BEACHES

- Set up testing in 1 week at Scarborough, Narragansett, Matunick, and Roger Wheeler beaches testing a thousand people per day

RHODE ISLAND WELCOME CENTER (95 REST STOP)

- Set up testing in 1 day

K-12 SCHOOLS

- Tested over 22 different school systems in RI
- Staffed mobile teams upon request of RIDOH



NURSING HOMES

- Tested at over 100 nursing homes, and congregate care facilities
- Requests to staff swab assistance were delivered in batches, sometimes up to 40 homes per week

LOUISIANA

NEW ORLEANS

- Tested at Mercedes Benz Superdome for the Bayou Classic with 68,000 attendees
- Opened fixed drive-thru sites in a week's time (accommodating 750 cars per day) in partnership with the mayors office



JEFFERSON PARISH

- Opened 5 fixed sites within 1 week
- Ramped up to over 700 cars per day

RED CROSS



American
Red Cross

- Staffed 3 mobile teams after Hurricane Ida to test at Red Cross shelters with no power, and no access to gasoline for 3 weeks



Professional Statement

- ACCU Reference has had tremendous success partnering with large and small districts in Texas. We have been providing customized testing solutions for individual testing needs of each district.
- What makes us different?
Along with testing for the district, we have implemented community testing sites, which allows us to serve not just students and staff, but the entire community.
- We are contracted with several state departments of health, most major airlines, as well as state and municipal governments to aide in their fight against COVID-19.
- Our TAT has consistently been one of the best in the nation, at 24 to 48 hours, or less.

TEXAS

DALLAS – ISD and Community Testing

- 4 Fixed sites across the district
- 1 Mobile strike team
- Implemented 4 drive-thru locations within 1 week, with a capacity of 2,000 cars per day

AUSTIN – ISD and Community Testing

- 7 Fixed sites across the district
- 3 Mobile teams
- Hosting testing for Austin ISD Back to School Bash Aug 8th, 2022 (10,000 expected attendees)
- Implemented 7 fixed sites in 1 week
- Delco Athletic Center with a capacity of 3,000 cars per day

SAN ANTONIO – ISD and Community Testing

- 36 Fixed sites across the district
- 5 Mobile teams
- Implemented 32 summer school locations, and broke down 4 weeks later

Test Collection	School Personnel or ACCU Reference Staff
Scheduling for turn-key option	Coordination with ACCU Reference
Training Provided to School Staff	YES
Reference Materials for School Personnel	YES
Electronic Registration	YES
Electronic Form Review/ Signature by Parent/Guardian	YES
Translation of Materials	Spanish
Support Team Availability	YES
Reporting Dashboards	ACCUCare

Ability to Meet Personnel Requirements

TEXAS

SAN ANTONIO – ISD and Community Testing

- Hired over 80+ staff in 1 week to roll out testing at 32 summer school locations, 5 mobile teams, and static sites.

DALLAS – ISD and Community Testing

- Hired 20+ staff in 1 week

AUSTIN – ISD and Community Testing

- Hired 40+ staff in 1 week
- Hired 20+ staff for Austin ISD Back to School Bash Aug 8th, 2022 (14,000 expected attendees)





Rapid Antigen Test Brand

Quidel QuickVue: \$21.00 per test
minimum order 25 tests,
must be ordered in increments of 25

Rapid Antigen Time to Results

15 minutes

Rapid Antigen Collection Method

Anterior Nasal

Analyzers

N/A



PCR Test Brand

HDPCR ChromaCode

Individual PCR: \$39.00 per test*
minimum order 100 tests,
must be ordered in increments of 100

PCR Time to Results

24-48 hours

PCR Collection Method

Anterior Nasal

General Notes

From initial contact to begin testing
 less than 4 business days

Staffing Notes

On-site staffing for COVID-19 PCR and COVID-19
 Rapid specimen collection is
 \$75 per hr/per person/min 4 hrs

TESTING PROCESS



COVID-19 TESTING



Welcome
Please choose your state for testing

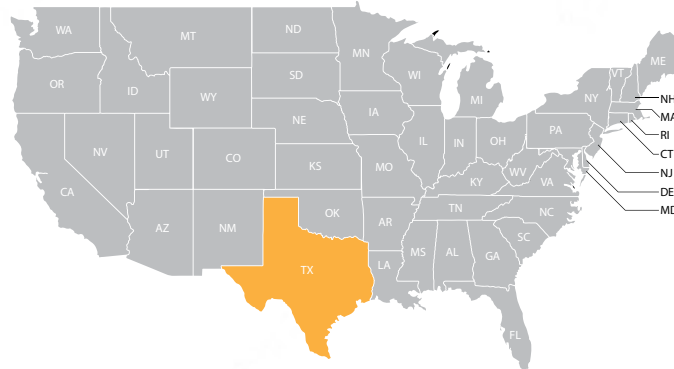
LOUISIANA

TEXAS

RHODE ISLAND

MASSACHUSETTS

VIRGINIA



TESTING PROCESS



COVID-19 TESTING



Welcome
Please choose your location

- WILSON N. JONES MEMORIAL HOSPITAL
- ATASCOSA TX COVID-19 DRIVE THRU
- PARKLAND COMMUNITY HEALTH PLAN
- CENTER FOR HEALTH CARE SERVICES
- HAVEN FOR HOPE
- CARROLLTON MEDICAL CENTER
- ROOSEVELT HIGH SCHOOL COMMUNITY TESTING SITE
- HILLCREST HIGH SCHOOL COMMUNITY TESTING SITE



ACCU Reference Pre-Registration Portal



COVID-19 TESTING



Hillcrest High School Community Testing Site ACCT# 44949

9924 Hillcrest Road

Dallas, TX 75230

PLEASE CHOOSE YOUR TEST

*COVID-19, PCR (estimated turn around time 24Hrs-48Hrs): ☐ YES ☐ NO

*COVID-19 AG, RAPID (estimated turn around time 1 Hour): ☐ YES ☐ NO

PERSONAL INFORMATION

* LAST NAME

MIDDLE NAME

* FIRST NAME

*DOB: mm/dd/yyyy

*GENDER: ☐ MALE ☐ FEMALE

* ADDRESS

APT#

* CITY

* STATE

* ZIP

COVID-19 Ag RAPID REPORT

COVID-19 Ag, RAPID	SAMPLE RECEIPT DATE
NEGATIVE	08/04/2022

REFERING FACILITY/DOCTOR	PATIENT INFORMATION
Dr. Jane Smith 123 Smith Street Brooklyn, NY 12345	FIRST NAME JANE LAST NAME DOE ID# 1236548997 PHONE (123) 123-4567 GENDER F DOB 01/02/ 1988

SAMPLE INFORMATION			
ACCESSION # 1236548997	COLL. DATE 08/04/2022	RECV. DATE 08/04/2022	FINAL REPORT DATE 08/04/2022
ORDER # 1234567899	COLL. TIME 3:00PM	RECV. TIME 5:00PM	FINAL REPORT TIME 8:00AM

TEST RESULT	
COVID-19 AG, RAPID	NEGATIVE

SAMPLE REPORT COVID NEGATIVE

1901 E. LINDEN AVE. SUITE 4
LINDEN, NJ 07036
(908)474-1004 Fax: (908)474-0032



Acc#: Main High School 123 Main Street Dallas, TX 75052		Patient: Jane Smith DOB: 3/04/2006 Phone: (123) 123-4567		Age: 16 Sex: F Room#
Ordering Provider:				
Acc#	Coll. Date: 08/03/22	Recv. Date: 08/04/22	Print Date: 08/04/22	
Chart#	Coll. Time:	Recv. Time: 01:17 AM	Print Time: 15:13	
First reported on:	08/04/22	Final report date:	08/04/22	
Test Name	Normal	Out of Range	Normal Range	Units
Report Status: FINAL 2019 NOVEL CORONAVIRUS(COVID-19) SARS CoV-2, SWAB (PCR) NEGATIVE Negative				
Interpretation: This test is intended for the qualitative detection of the Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) RNA in human respiratory samples. The HDPCR SARS-CoV-2 assay from ChromaCode uses Reverse Transcription Real-Time Polymerase Chain Reaction based on TagMan probe chemistry and proprietary analysis. The HDPCR SARS-CoV-2 assay includes the same N1 and N2 oligonucleotide primer, and probe sequences, for the detection of the SARS-CoV-2 viral RNA and human RNase P gene used in the CDC 2019-Novel Coronavirus (2019-nCoV) Real-Time RT-PCR Diagnostic Panel, for Emergency Use Only. The performance characteristics of the test were validated by ACCU Reference Medical Lab in agreement with the FDA's Guidance Document "Policy for Diagnostics Testing in Laboratories Certified to Perform Complexity Testing under CLIA prior to Emergency Use Authorization for Coronavirus Disease-2019 during the Public Health Emergency" issued on February 29th, 2020. This test is a modification of the FDA authorized Emergency Use Authorization (EUA). ACCU Reference Medical Lab, LLC. is certified under the Clinical Laboratory Improvement Amendments (CLIA) as qualified to perform high complexity clinical laboratory testing. The modification of the test has been approved by regulatory agencies. This test is only authorized for the duration of time the declaration that circumstances exist, justifying the authorization of the emergency use of in-vitro diagnostic tests for detection of SARS-CoV-2 virus and/or diagnosis of COVID-19 infection under section 564(b)(1) of the Act, 21 U.S.C. 360bbb-3(b)(1), unless the authorization is terminated or revoked, sooner. This test is used for clinical purposes. It should not be regarded as investigational or for research. The FDA states sub-optimal specimen collection may be accepted by laboratories for analysis; therefore when diagnostic result is negative, the possibility of a false negative result should be considered in the clinical context of the patient. Recent exposures and/or clinical signs and symptoms consistent with COVID-19 should be considered when interpreting negative results.				
COMMENTS: VERIFY PHYSICIAN, NO COLL TIME (Continued on Next Page)				
Laboratory Director: Julian Arce, MD				

SAMPLE REPORT COVID POSITIVE

1901 E. LINDEN AVE. SUITE 4
LINDEN, NJ 07036
(908)474-1004 Fax: (908)474-0032



Acc#: Main High School 123 Main Street Dallas, TX 75052		Patient: John Smith DOB: 12/07/2005 Phone: (123) 123-4567		Age: 17 Sex: M Room#
Ordering Provider:				
Acc#	Coll. Date: 08/03/22	Recv. Date: 08/04/22	Print Date: 08/04/22	
Chart#	Coll. Time: 01:55 PM	Recv. Time: 00:53 AM	Print Time: 15:08	
First reported on:	08/04/22	Final report date:	08/04/22	
Test Name	Normal	Out of Range	Normal Range	Units
Report Status: STAT, FINAL ***** OUT OF RANGE SUMMARY ***** SARS CoV-2, SWAB (PCR) POSITIVE Negative				
Interpretation: This test is intended for the qualitative detection of the Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) RNA in human respiratory samples. The HDPCR SARS-CoV-2 assay from ChromaCode uses Reverse Transcription Real-Time Polymerase Chain Reaction based on TagMan probe chemistry and proprietary analysis. The HDPCR SARS-CoV-2 assay includes the same N1 and N2 oligonucleotide primer, and probe sequences, for the detection of the SARS-CoV-2 viral RNA and human RNase P gene used in the CDC 2019-Novel Coronavirus (2019-nCoV) Real-Time RT-PCR Diagnostic Panel, for Emergency Use Only. The performance characteristics of the test were validated by ACCU Reference Medical Lab in agreement with the FDA's Guidance Document "Policy for Diagnostics Testing in Laboratories Certified to Perform Complexity Testing under CLIA prior to Emergency Use Authorization for Coronavirus Disease-2019 during the Public Health Emergency" issued on February 29th, 2020. This test is a modification of the FDA authorized Emergency Use Authorization (EUA). ACCU Reference Medical Lab, LLC. is certified under the Clinical Laboratory Improvement Amendments (CLIA) as qualified to perform high complexity clinical laboratory testing. The modification of the test has been approved by regulatory agencies. This test is only authorized for the duration of time the declaration that circumstances exist, justifying the authorization of the emergency use of in-vitro diagnostic tests for detection of SARS-CoV-2 virus and/or diagnosis of COVID-19 infection under section 564(b)(1) of the Act, 21 U.S.C. 360bbb-3(b)(1), unless the authorization is terminated or revoked, sooner. This test is used for clinical purposes. It should not be regarded as investigational or for research. The FDA states sub-optimal specimen collection may be accepted by laboratories for analysis; therefore when diagnostic result is negative, the possibility of a false negative result should be considered in the clinical context of the patient. Recent exposures and/or clinical signs and symptoms consistent with COVID-19 should be considered when interpreting negative results.				
***** 2019 NOVEL CORONAVIRUS(COVID-19) SARS CoV-2, SWAB (PCR) POSITIVE Negative (Continued on Next Page)				
Laboratory Director: Julian Arce, MD				

On-Boarding Process:

- 1 Contact us at TexasSales@accureference.com
- 2 Account creation
- 3 Order tests at TxSupplies@accureference.com
- 4 A confirmation email will be sent w/ tracking number and description of order
- 5 Each ISD will report to DSHS that supplies were received
- 6 Discuss staffing needs with regional executives (Cory Hallowitz and Sean Todd) for implementation plan

REFERENCES

San Antonio ISD Testing Coordinator

Toni Thompson TThompson@saisd.net

(210) 844-8664

Austin ISD Testing Coordinator

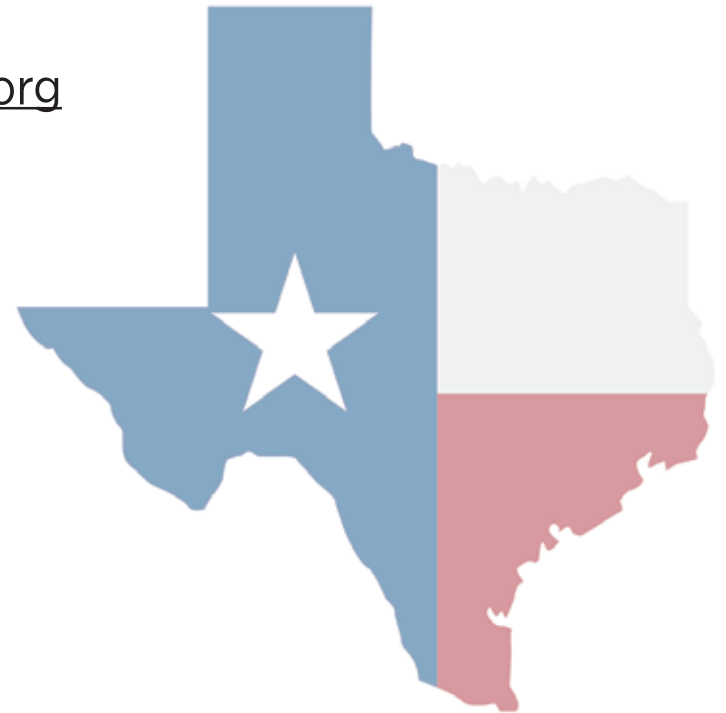
Alana Bejarano Alana.bejarano@austinisd.org

(915) 274-4238

Dallas ISD Testing Coordinator

Jennifer Finley JFinley@dallasisd.org

(214) 207-8473



When choosing ACCU Reference,
you're not just choosing a lab.....

Your choosing the #1 COVID
testing team in the country.

ALL STATE COMPARISON OF TESTING EFFORTS

Through up-to-date visuals, track how testing volume, positivity, and proportion give a sense of whether the occurrence of new cases is slowing or growing.

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Testing Totals By Population

Testing Weekly Change

