YOUR LAB NAME
123 Main Street
Anywhere, NC USA 28273
CLIA ID : 34D9999999 Lab Director : Dr. Sample, PhD

PATIENT NAME	DOB	GENDER	ACCESSION#	COLLECTED	RECEIVED
Test T Test	08/05/1981	Male	CV20-1049	12/08/2020	12/08/2020

ORDERING PROVIDER	LOCATION	REPORTED
COVID19 Provider	ABC Diagnostics	12/08/2020

Test Summary

COVID-19 (Saliva) **Notes:**

Sample Type: Saliva

Result Summary: Tests Performed, Non-Detected

Test Name	Result	Comments
COVID-19 (Saliva)		
SARS-CoV-2	INCONCLUSIVE	Unable to determine result. Retest patient if clinically indicated.

Methodologies : Saliva samples are pretreated with Proteinase K prior to Reverse Transcriptase Polymerase Chain Reaction (RT-PCR) using the CDC primer probes (CDC 2019-nCoV Real-Time RT-PCR Diagnostic Panel), Taqpath one step master mix and Twist synthetic RNA control.

Limitations : False-negative results may arise from improper sample collection, degradation of the SARS-CoV-2 RNA during shipping/storage, specimen collection after SARS-CoV-2 RNA can no longer be found in the specimen matrix, using unauthorized assay reagents, the presence of RT-PCR inhibitors, mutation in the SARS-CoV-2 virus, failure to follow instructions for use. False-positive results may arise from cross contamination during specimen handling or preparation, cross contamination between patient samples, specimen mix-up – RNA contamination during product handling.

Disclaimer: This test has been developed and its performance characteristics determined by Your Lab Name . It has not been cleared or approved by the FDA. The laboratory is regulated under CLIA as qualified to perform high-complexity testing. This test is used for clinical purposes. It should not be regarded as investigational or for research.

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PATIENT NAME	DOB	GENDER	ACCESSION#	COLLECTED	RECEIVED
Test T Test	08/05/1981	Male	CV20-1049	12/08/2020	12/08/2020

ORDERING PROVIDER	LOCATION	REPORTED
COVID19 Provider	ABC Diagnostics	01/19/2021

Test Summary

COVID-19 (Saliva) **Notes:**

Sample Type: Saliva

Result Summary: Tests Performed, Non-Detected

Test Name	Result	Comments
COVID-19 (Saliva)		
SARS-CoV-2	REJECTED	

Methodologies : Saliva samples are pretreated with Proteinase K prior to Reverse Transcriptase Polymerase Chain Reaction (RT-PCR) using the CDC primer probes (CDC 2019-nCoV Real-Time RT-PCR Diagnostic Panel), Taqpath one step master mix and Twist synthetic RNA control.

Limitations : False-negative results may arise from improper sample collection, degradation of the SARS-CoV-2 RNA during shipping/storage, specimen collection after SARS-CoV-2 RNA can no longer be found in the specimen matrix, using unauthorized assay reagents, the presence of RT-PCR inhibitors, mutation in the SARS-CoV-2 virus, failure to follow instructions for use. False-positive results may arise from cross contamination during specimen handling or preparation, cross contamination between patient samples, specimen mix-up – RNA contamination during product handling.

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PATIENT NAME	DOB	GENDER	ACCESSION#	COLLECTED	RECEVIED
Test T Test	08/05/1981	Male	CV20-1048	12/07/2020	12/07/2020

ORDERING PROVIDER	LOCATION	REPORTED
Test Provider	ABC Diagnostics	12/08/2020

Test Summary

SARS-CoV-2 **Notes:**

Sample Type: Saliva

Result Summary: Tests Performed, Non-Detected

Test Name	Result	Comments
SARS-CoV-2		
SARS-CoV-2	NOT DETECTED	

Methodologies : Saliva samples are pretreated with Proteinase K prior to Reverse Transcriptase Polymerase Chain Reaction (RT-PCR) using the CDC primer probes (CDC 2019-nCoV Real-Time RT-PCR Diagnostic Panel), Taqpath one step master mix and Twist synthetic RNA control.

Limitations : False-negative results may arise from improper sample collection, degradation of the SARS-CoV-2 RNA during shipping/storage, specimen collection after SARS-CoV-2 RNA can no longer be found in the specimen matrix, using unauthorized assay reagents, the presence of RT-PCR inhibitors, mutation in the SARS-CoV-2 virus, failure to follow instructions for use. False-positive results may arise from cross contamination during specimen handling or preparation, cross contamination between patient samples, specimen mix-up – RNA contamination during product handling.

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PATIENT NAME	DOB	GENDER	ACCESSION#	COLLECTED	RECEIVED
Test T Test	08/05/1981	Male	CV20-1190	12/28/2020	12/29/2020

ORDERING PROVIDER	LOCATION	REPORTED
Test Provider	ABC Diagnostics	12/29/2020

Test Summary

COVID-19 (Saliva) **Notes:**

Sample Type: Saliva

Result Summary: Tests Performed, Detected

Test Name	Result	Comments
COVID-19 (Saliva)		
SARS-CoV-2	DETECTED	NOTIFICATION REQUIRED

Methodologies : Saliva samples are pretreated with Proteinase K prior to Reverse Transcriptase Polymerase Chain Reaction (RT-PCR) using the CDC primer probes (CDC 2019-nCoV Real-Time RT-PCR Diagnostic Panel), Taqpath one step master mix and Twist synthetic RNA control.

Limitations : False-negative results may arise from improper sample collection, degradation of the SARS-CoV-2 RNA during shipping/storage, specimen collection after SARS-CoV-2 RNA can no longer be found in the specimen matrix, using unauthorized assay reagents, the presence of RT-PCR inhibitors, mutation in the SARS-CoV-2 virus, failure to follow instructions for use. False-positive results may arise from cross contamination during specimen handling or preparation, cross contamination between patient samples, specimen mix-up – RNA contamination during product handling.

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