



The Bio Gene

Medical Laboratories & Research Center

Quality With Economy

LabNo.	: T2011547	AccID	: 184-2044
PatientName	: AHMAD ALI	Age Gender	: 18 Years / Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 03035703862	CNIC No	:

2019-nCoV(Corona)Virus PCR

Specimen: Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan® Real Time RT-PCR Viral Load):

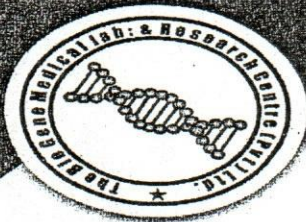
The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

Muhammad Noman Saeed
Biotechnologist
Ph.D Biotechnology (IP)

Electronically generated report. No signature(s) required.

Head Office:

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Ph: 051-8431112/14



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LabNo.	: T2011542	AccID	: 184-2040
PatientName	: AHSAN RIAZ	Age Gender	: 17 Years/Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	PrintingDate	: 14-09-2020
Phone/Cell	: 03015261016	CNICNo	: 44404-8088116-5

2019-nCoV(Corona)VirusPCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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Lab No	: T2011412	Acc ID	: 184-2030
Patient Name	: NIAZ AHMAD	Age Gender	: 45 Years / Male
Orderedby	: Riphah Hospital	Ref. No.	: -
Receiving Date	: 12-09-2020	Printing Date	: 12-09-2020
Phone/Cell	: 03235182647	CNIC No	: 37404-0606277-7

2019-nCoV (Corona) Virus PCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan® Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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Lab No	: T2011417	Acc ID	: 184-2033
Patient Name	: QADEER AHMED	Age Gender	: 38 Years / Male
Ordered by	: Riphah Hospital	Ref. No.	: -
Receiving Date	: 12-09-2020	Printing Date	: 12-09-2020
Phone/Cell	: 03455956774	CNIC No	: 37405-5199234-3

2019-nCoV (Corona) Virus PCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan® Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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Lab No	: T2011418	Acc ID	: 184-2034
Patient Name	: SALAMAT	Age Gender	: 65 Years / Male
Ordered by	: Riphah Hospital	Ref. No.	: -
Receiving Date	: 12-09-2020	Printing Date	: 12-09-2020
Phone/Cell	: 03005522115	CNIC No	: 34405-5000936-9

2019-nCoV (Corona) Virus PCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan® Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions, the 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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Dr. OSI 8/21/20/14



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LabNo.	: T2011549	AccID	: 184-2046
PatientName	: SHAMS UD DIN	Age Gender	: 44 Years / Male
Orderedby	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 03408112913	CNIC No	: 34603-8923088-5

2019-nCoV(Corona)VirusPCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011555	AccID	: 184-2051
Patient Name	: SYED BABAR HUSSAIN	Age Gender	: 37 Years / Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 03139288977	CNIC No	: 13501-0351444-7

2019-nCoV(Corona)Virus PCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

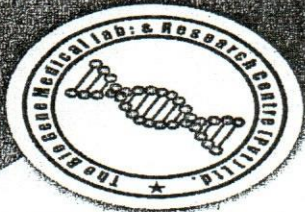
The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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Lab No	: T2011421	Acc ID	: 184-2035
Patient Name	: USMAN ALI	Age Gender	: 20 Years / Male
Ordered by	: Riphah Hospital	Ref. No.	: -
Receiving Date	: 12-09-2020	Printing Date	: 12-09-2020
Phone/Cell	: 03179374873	CNIC No	: 16101-0350074-1

2019-nCoV (Corona) Virus PCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan® Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

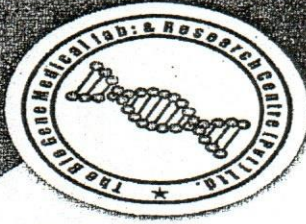
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DL: 051 0421112/14



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LabNo.	: T2011556	AccID	: 184-2052
PatientName	: YASIR ABBAS	Age Gender	: 23 Years / Male
Orderedby	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 03025462930	CNIC No	: 35200-3503625-9

2019-nCoV(Corona)VirusPCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011537	AccID	: 184-2036
PatientName	: MAKHDOOM AKBAR	Age Gender	: 40 Years / Male
Orderedby	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 03349071980	CNIC No	: 61101-1775146-9

2019-nCoV (Corona) Virus PCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan® Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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Lab No	: T2011406	Acc ID	: 184-2029
Patient Name	: Maqsood Ur Rehman	Age Gender	: 37 Years / Male
Orderedby	: Riphah Hospital	Ref. No.	: -
Receiving Date	: 12-09-2020	Printing Date	: 12-09-2020
Phone/Cell	: 03219575537	CNIC No	: 61101-1830302-9

2019-nCoV (Corona) Virus PCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan® Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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Medical Laboratories & Research Center

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LabNo.	: T2011554	AccID	: 184-2050
PatientName	: MUHAMMAD ASIF	Age Gender	: 26 Years / Male
Orderedby	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 03439527983	CNIC No	: 33302-8160757-7

2019-nCoV(Corona)Virus PCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

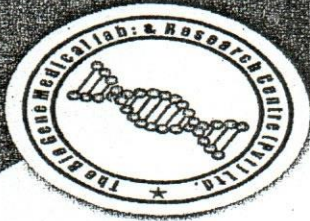
The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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Medical Laboratories & Research Center

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LabNo.	: T2011546	AccID	: 184-2043
PatientName	: MUHAMMAD JAUNAID	Age Gender	: 16 Years / Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	:	CNIC No	: 36103-6442723-9

2019-nCoV(Corona)Virus PCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

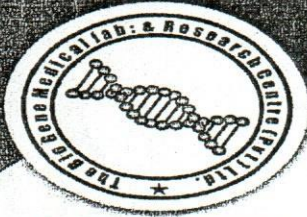
The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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Quality With Economy

LabNo.	: T2011548	AccID	: 184-2045
Patient Name	: MUHAMMAD ARBAZ	Age Gender	: 19 Years / Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 034218181170	CNIC No	: 32102-5082636-5

2019-nCoV(Corona)VirusPCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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Quality With Economy

LabNo.	: T2011559	AccID	: 184-2054
Patient Name	: MUHAMMAD SHAKEEL	Age Gender	: 32 Years / Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	:	CNIC No	: 33302-2966984-5

2019-nCoV(Corona)VirusPCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

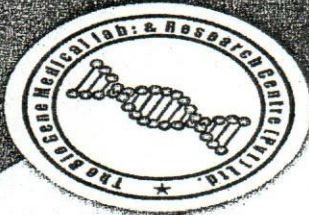
The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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Medical Laboratories & Research Center

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LabNo.	: T2011540	AccID	: 184-2039
Patient Name	: MUHAMMAD SHAKOR	Age Gender	: 18 Years / Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 03024479090	CNIC No	: 3302-4993789-9

2019-nCoV(Corona)VirusPCR

Specimen: Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011560	AccID	: 184-2055
Patient Name	: NADEEM IQBAL	Age Gender	: 38 Years / Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 03024479090	CNIC No	: 33302-8489881-5

2019-nCoV(Corona)VirusPCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011553	AccID	: 184-2049
Patient Name	: MUZAMMIL YASEEN	Age Gender	: 24 Years / Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 03145298489	CNICNo	: 37401-4336022-1

2019-nCoV(Corona)VirusPCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011538	AccID	: 184-2037
Patient Name	: M. WAQAS AFZAL	Age Gender	: 40 Years / Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 034477733739	CNIC No	: 3302-7397699-9

2019-nCoV(Corona)Virus PCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan® Real Time RT-PCR Viral Load):

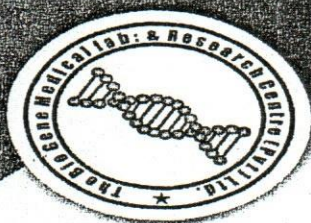
The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011561	AccID	: 184-2056
PatientName	: MAJID ALI	Age Gender	: 24 Years / Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 03498931531	CNIC No	: 81103-9150035-9

2019-nCoV(Corona)Virus PCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

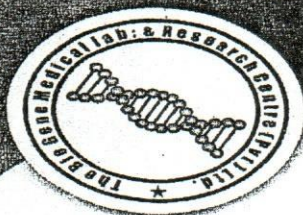
The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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Lab No	: T2011413	Acc ID	: 184-2031
Patient Name	: M. RURHAN	Age Gender	: 42 Years / Male
Ordered by	: Riphah Hospital	Ref. No.	: -
Receiving Date	: 12-09-2020	Printing Date	: 12-09-2020
Phone/Cell	: 03335511335	CNIC No	: 61101-1801740-9

2019-nCoV (Corona) Virus PCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan® Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011617	AccID	: 184-2058
PatientName	: M. ADEEL KHAN	Age Gender	: 35 Years/ Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	PrintingDate	: 15-09-2020
Phone/Cell	: 03005522115	CNICNo	: 37405-2364471-5

2019-nCoV(Corona)VirusPCR

Specimen: Nasopharyngeal & Oropharyngeal Swab

Result: Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

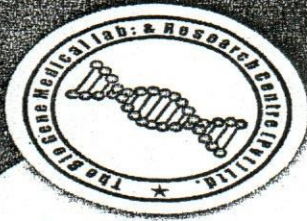
The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011618	AccID	: 184-2059
PatientName	: JAHANGIR	Age Gender	: 28 Years/Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	PrintingDate	: 15-09-2020
Phone/Cell	: 03110667667	CNICNo	: 13101-2442163-5

2019-nCoV(Corona)VirusPCR

Specimen: Nasopharyngeal & Oropharyngeal Swab

Result: Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

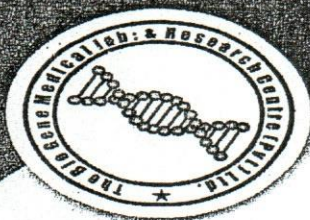
The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011545	AccID	: 184-2042
Patient Name	: IMRAN	Age Gender	: 30 Years / Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	:	CNIC No	: 16202-6244150-9

2019-nCoV(Corona)Virus PCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan® Real Time RT-PCR Viral Load):

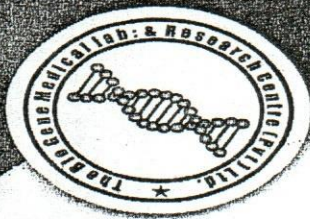
The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011539	AccID	: 184-2038
Patient Name	: HASNAIN IJAZ	Age Gender	: 24 Years / Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 03015261016	CNIC No	: 44404-8088116-5

2019-nCoV(Corona)Virus PCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

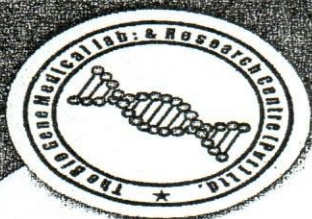
The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011551	AccID	: 184-2047
PatientName	: HAROON AFZAL	Age Gender	: 21 Years / Male
Orderedby	: Riphah Hospital	Ref.No.	: -
ReceivingDate	: 14-09-2020	PrintingDate	: 14-09-2020
Phone/Cell	: 03461247531	CNICNo	: 33302-2634291-3

2019-nCoV(Corona)VirusPCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

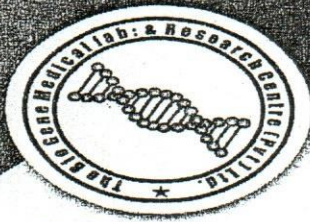
The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011552	AccID	: 184-2048
Patient Name	: GUL SHER	Age Gender	: 19 Years / Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 03445599738	CNIC No	: 33302-2875162-5

2019-nCoV(Corona)Virus PCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan® Real Time RT-PCR Viral Load):

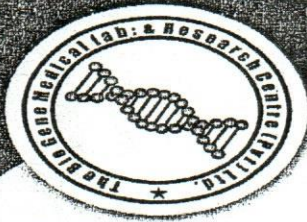
The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011558	AccID	: 184-2053
PatientName	: BABAR IMRAN	Age Gender	: 37 Years / Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 03004986803	CNIC No	: 38201-1228591-1

2019-nCoV(Corona)VirusPCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

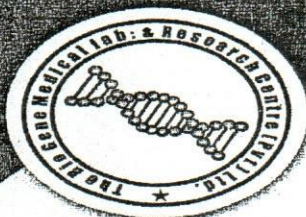
The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011619	AccID	: 184-2060
PatientName	: AMIR FAROOQ	Age Gender	: 23 Years/Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	Printing Date	: 15-09-2020
Phone/Cell	: 03441425109	CNIC No	: 82401-3911987-4

2019-nCoV(Corona)Virus PCR

Specimen: Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan® Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011543	AccID	: 184-2041
PatientName	: ALI ASGHAR	Age Gender	: 19 Years / Male
Orderedby	: Riphah Hospital	Ref.No.	: -
ReceivingDate	: 14-09-2020	Printing Date	: 14-09-2020
Phone/Cell	: 03498771240	CNIC No	: 3302-2386970-9

2019-nCoV(Corona)VirusPCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

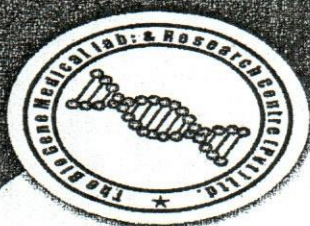
The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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LabNo.	: T2011616	AccID	: 184-2057
PatientName	: ADNAN HUSAIN	Age Gender	: 23 Years/Male
Ordered by	: Riphah Hospital	Ref.No.	: -
Receiving Date	: 14-09-2020	PrintingDate	: 15-09-2020
Phone/Cell	: 03135194816	CNICNo	: 37402-7093843-1

2019-nCoV(Corona)VirusPCR

Specimen : Nasopharyngeal & Oropharyngeal Swab

Result : Non-Detected

METHOD (TaqMan®Real Time RT-PCR Viral Load):

The 2019-nCoV (Corona) virus quantitation uses a TaqMan® Real Time Polymerase Chain Reaction (RT-PCR) technology to detect and quantify COVID-19 RNA. Under optimal PCR conditions genesig. 2019-nCoV detection kits have very high priming efficiencies of >90% and can detect less than 100 copies of target template. The test is performed on the Cepheid Instrument Systems. Correlation of these results with clinical features and other laboratory findings is highly recommended.

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