ATLANTIC DIAGNOSTICS

Patient

Name	Lifang Lin
Birth Date	11/26/1963
Sex	Female
Phone	+17187878710
Passport #	China E27803542

Specimen

Order ID	SKAY4N
Collected at	02/06/2023 13:18
Received at	02/06/2023 15:01
Reported at	02/06/2023 17:39
Report Status	COMPLETE

Provider

Name	Chet Tharpe, MD
Contact	reporting@quickmeddx.com
Address	414 W Broadway, New York, NY, 10012

Covid-19 PCR Test	Result	Reference Range
SARS-CoV-2 RT-PCR Nasal Swab	Not Detected (Negative)	Not Detected (Negative)

Testing performed with Bio-Speedy Direct RT-qPCR SARS-CoV-2 nucleic acid detection kit which is a one-step reverse transcription and real-time RT-PCR test intended for the qualitative detection of nucleic acid from SARS-CoV-2 in nasopharyngeal swabs, oropharyngeal (throat) swabs, combined nasopharyngeal/oropharyngeal swabs, anterior nasal swabs, mid-turbinate nasal swabs, nasal or nasopharyngeal aspirates, nasal washes and bronchoalveolar lavage samples from individuals suspected of COVID-19 by their healthcare provider. Results are for the identification of SARS-CoV-2 RNA. The SARS-CoV-2 RNA is generally detectable in respiratory specimens during the acute phase of infection. Positive results are indicative of the presence of SARS-CoV-2 RNA; clinical correlation with patient history and other diagnostic information is necessary to determine patient infection status. Positive results do not rule out bacterial infection or co-infection with other viruses. The agent detected may not be the definite cause of disease. Laboratories within the United States and its territories are required to report all results to the appropriate public health authorities. Negative results do not preclude SARS-CoV-2 infection and should not be used as the sole basis for patient management decisions. Negative results must be combined with clinical observations, patient history, and epidemiological information. An inconclusive test result warrants repeat testing and clinical correlation. The Bio-Speedy Direct RT-qPCR SARS-CoV-2 assay has not been FDA cleared or approved but has been authorized by FDA under an Emergency Use Authorization (EUA) for use in authorized laboratories - laboratories certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA), 42 U.S.C. 263a, that meet requirements to perform high complexity tests.

All patient management decisions should be based on clinical judgement of a qualified health care professional.
These results are not intended to be used as the sole means for clinical diagnosis or patient management decisions.

Performing Laboratory

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Lab Director Signature

Dr. Charvi Cassano

CLIA#

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