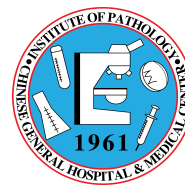




CHINESE GENERAL HOSPITAL AND MEDICAL CENTER  
INSTITUTE OF PATHOLOGY  
CLINICAL PATHOLOGY DEPARTMENT  
286 Blumentritt St., Sta. Cruz, Manila, Philippines  
Tel.: (02) 8-711-4141 Loc. 8001 / 8005  
MOLECULAR PATHOLOGY RESULT



Specimen No.:	CVO-545762	DateTime Requested:	May 10, 2022 16:46H
Patient Name:	REGALA, JOANNA MARIE SAN ANDRES	DateTime Collected:	May 10, 2022 16:54H
Age/Gender:	36 / FEMALE	DateTime Received:	May 10, 2022 17:39H
Date Of Birth:	February 10, 1986	DateTime Released:	May 11, 2022 07:06H
Room:	OP	Requested By:	Dr. ROSITA PARDILLO
Patient Class:	OUTPATIENT/WALK-IN	CS/OR#:	SOA-714864
Hospital / LGU:	CGHMC-COLLEGE TENT	Passport Number:	
		Nationality:	FILIPINO

EXAMINATION: SARS-CoV-2 RNA (Ribonucleic Acid) RT-PCR TEST  
Qualitative Detection by Real-Time Reverse Transcription Polymerase Chain Reaction

SPECIMEN: Nasopharyngeal and Oropharyngeal Swab

RESULT:

ASSAY:	INTERPRETATION
SARS-CoV-2	NEGATIVE (-)

REMARKS: Please correlate the results of this test with all clinical and imaging findings.

Methodology: Ribonucleic acid extraction was performed using RNA Extraction Kit. SARS-Cov-2 viral N Gene, ORF Gene, E gene or S gene amplification and detection were done with Real-Time PCR machine with internal, positive and negative controls included to confirm validity and accuracy of results.

Significance: This test is intended to be used to achieve qualitative detection of SARS-CoV-2, the causative agent of COVID-19, extracted from nasopharyngeal swabs, oropharyngeal swab, saliva, sputum and bronchoalveolar lavage specimen of patients.

Limitations: The detection of viral RNA is dependent on the viral load if the specimen was collected very early in the infection. Pre-analytical variables (i.e. specimen quality, handling/transport condition) may also affect the results. The limit of detection for this assay is 200 viral copies/ml.

The performance characteristics of this laboratory developed test have been validated at the Institute of Pathology-Molecular Pathology Section, and is continuously being monitored by the Institute as part of its quality assurance procedures, including enrolment with external proficiency testing at Research Institute for Tropical Medicine (RITM).

Verify the authenticity of this COVID-19 test result using a QR scanner



Scan the QR code



MARITES R. STA ROSA | JHON MARI DAVID

MEDICAL TECHNOLOGIST  
PRC ID: 0035769 | 82984

DR. DARLENE C. ANG

PATHOLOGIST  
PRC ID: 102523

DR. EVELINA N. LAGAMAYO

PATHOLOGIST  
PRC ID: 49241

Print DateTime: 05/11/2022 07:30:43 AM



CHINESE GENERAL HOSPITAL AND MEDICAL CENTER  
INSTITUTE OF PATHOLOGY  
286 Blumentritt St., Sta. Cruz, Manila, Philippines  
Tel.: (02) 8-711-4141 Loc. 372 / 373



Serial Number: CVO-545762

Date: May 11, 2022

## CERTIFICATION

To whom it may concern:

This is to certify that Mr/Ms. REGALA, JOANNA MARIE SAN ANDRES is a/an FILIPINO citizen,  
underwent COVID - 19 RT-PCR test on 05/10/2022 at Chinese General Hospital and Medical Center  
which is a health institution recognized by the Government of the Philippines (Please see attached result)

Passport No.: \_\_\_\_\_

Date and Time of Specimen Collection: May 10, 2022 16:54H

Test Conducted: SARS-COV-2 Ribonucleic Acid Reverse Transcription Polymerase Chain Reaction (RT-PCR)  
Test

Remarks and Recommendations:

- \* NEGATIVE for the presence of SARS-COV-2 Virus at the time of testing
- \* Continue COVID-19 precautionary measures.

This certificate is issued upon the request of the patient for whatever purpose it may serve  
(except for medico-legal purposes).

Thank you.

Verify the authenticity of this COVID-19 test result using a QR scanner



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Evelina N. Lagamayo, MD / Daphne C. Ang, MD

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