

COVID-19 RT-PCR TEST REPORT & CERTIFICATION

Name:

ARQUIZA, ALDRICH B

Birthday:

01/28/1992

Age:

Nationality: 28

PHILIPPINES

Civil Status:

SINGLE

Gender: MALE

CHO

Address:

L SUR

Passport/ID No:

5-D GARCELLANO DRIVE, STO. NINO ROAD, ZAMBOANGA CITY, ZAMBOANGA DE

City:

ZAMBOANGA CITY

Barangay: Province:

SAN JOSE CAWA-CAWA ZAMBOANGA DEL SUR

Region:

REGION IX (ZAMBOANGA)

Email:

RESULTZCCHO.PRC@GMAIL.COM

Phone:

+639051765820

Result:

SARS-CoV-2 (causative agent of COVID-19) viral RNA NOT DETECTED

Interpretation:

NEGATIVE for SARS-CoV-2 (causative agent of COVID-19)

Remarks:

Specimen:

NASOPHARYNGEAL/OROPHARYNGEAL SWAB

Date Collected:

11/19/2020 14:06

Result Date:

11/20/2020 05:56

Methodology: The Novel Coronavirus (2019-nCoV) Nucleic Acid Diagnostic Kit PCR test is performed for the qualitative detection of ORF-1ab, N, or E gene of SARS-CoV-2. This test adopts PCR-Fluorescence Probing system technology to detect the COVID-19 genes in real time PCR assay.

Limitation/s: The detection of a mutation is dependent on the number of copies present in the specimen that can be detected, and may be affected by sample integrity, amount of isolated RNA, the presence of interfering substances or inhibitors, and processing.

Note: This Laboratory Result should be interpreted together with available clinical and epidemiological information. This Certificate may be verified at c19.redcross.org.ph/verify, via the QR code below, or via the Philippine Red Cross COVID-19 Hotline 1158. This is a computer generated form and if issued without any alteration, this does not require a signature.

Test Performed by:

Verified by:

VARSHA JOELLE V. IJIRANI, RMT SIJTI RASHIMA P. ASDAON, RMT

MEDICAL TECHNOLOGIST PRC ID NO 0078688

PAUL K. ARANTON, RMT MEDICAL TECHNOLOGIST PRC ID NO 0068321

MEDICAL TECHNOLOGIST PRC ID NO 0094066

Lab Number:

PRCZAM111920-0093

Control Number: Certificate Issued:

PRCMOA3508 11/20/2020 05:56

Noted by:

MARY ANN ROLEDA TORREGOSA, MD

PATHOLOGIST PRC ID NO 0057674

