

RAPORT DE LABORATOR

F-5.8-01

MEDICAL CERTIFICATE

You may scan the QR-code to validate this certificate on <https://alfalab.md>

This is to certify that **Daud Iulian**, ID No. 2005023039950 has been tested on 21.01.2021 by Alfa Diagnostica[®] as regards presence/absence of the RNA of SARS-CoV-2 infection using RT PCR (Real-Time Polymerase Chain Reaction).

Result of the test: **POSITIVE**

This Certificate is issued on 21.01.2021 in Chisinau.



No.: 629003.2021

Surname	Daud	Date of birth	03.10.1992
Name	Iulian	Domicile, address	rn. Leova, Ceadîr
Sex	Male	Sample collection, address	mun. Chisinau bd. Decebal 72/6
ID No.	2005023039950	Sample collection, date/time	21.01.2021 10:24
Passport		Sample registration, date/time	21.01.2021 15:07
Sent by		Date of the test	21.01.2021
		Sample No.	629003



Assay	Result	Reference values
RNA Coronavirus SARS-CoV-2 (COVID-19)	POSITIVE	NEGATIVE

Notes:

Analyzer: DTprime Real-time Detection Thermal Cycler
Regulatory: CE-IVD
Analytical method: Real-Time Polymerase Chain Reaction (RT PCR)
Biological material: nasopharyngeal swab
Molecular targets: N (nucleocapsid gene), RdRp (RNA-dependent RNA polymerase)
Diagnostic sensitivity: 100%
Diagnostic specificity: 100%
Analytical sensitivity: 1000 copies of RNA/mL

INTERPRETATION OF RESULTS

Positive

RNA fragment specific for this microorganism was detected in the analysed sample of the biological material.

Negative

There was not detected any RNA fragment specific for this microorganism in the analysed sample of the biological material. Possible causes: (i) absence of the pathogen agent in the analysed sample; (ii) concentration of the pathogen agent is below the detection limit of the test system; (iii) presence of the PCR inhibitors.

Verified and validated,

Chief of Lab

Maria Casapu

21.01.2021