KALIKA med care
Your Health, Our Priority

MOLECULAR DETECTION – PCR for SARS-CoV-2 virus (COVID19 virus)

ΜΟΡΙΑΚΟ ΤΕΣΤ ΑΝΙΧΝΕΥΣΗΣ SARS-CoV-2 virus (COVID19 virus)

FULL NAME/ ΟΝΟΜΑΤΕΠΩΝΥΜΟ	ΧΑΡΑΛΑΜΠΟΣ ΦΙΛΙΠΠΙΔΗΣ
DATE OF BIRTH/ ΗΜ. ΓΕΝΝΗΣΗΣ	10/08/1977
PASSPORT/ID/AMKA NUMBER	AI749860 10087702931
DATE AND TIME OF SAMPLING/ ΗΜΕΡΑ-ΩΡΑ ΛΗΨΗΣ	13/04/2022 10:00
CERTIFICATE ISSUED/ ΗΜΕΡΑ-ΩΡΑ ΕΚΔΟΣΗΣ ΑΠΟΤΕΛΕΣΜΑΤΟΣ	13/04/2022 20:00
SAMPLE/ ΔΕΙΓΜΑ	PHARYNGEAL SWAB – ΦΑΡΥΓΓΙΚΟ ΕΠΙΧΡΙΣΜΑ

NEGATIVE

Method: Reagents and equipment used are intended for in vitro diagnostics (CE-IVD). Semiquantitative detection of viral RNA in nasopharyngeal (RF) and/ or oropharyngeal (OF) swabs taken from patients. RNA extraction and targeted genes molecular detection (N gene, the nucleotide collection consists of GenBank, EMBL, DDBJ, PDB, and RefSeq sequences) was performed. This Real-time by the PCR assay detects 2.73 copies/μl of SARS-CoV-2 RNA transcripts with a confidence ≥95%. Primers and probes are designed to target conserved sequences, and no cross reactivity has been observed between other coronaviruses or other respiratory pathogens. Upper and lower respiratory specimens are accepted.

Dr. Aikaterini Zafrana
Biopathologist
AMKA: 28106600407

Dr. Chrysoula I. Liakou

Medical Director
AMKA: 08107903307

KALIKA Med Care S.A.
Headquarters: VEPE TECHNOPOLIS
Thessaloniki, Greece 55535

Central Lab
Tsimiski 78, City Center,
Thessaloniki, Greece 54622
Contact number: +30 2317 000 770

Athens Medical Center
Irotodou 4, Athens, Greece 10675
Contact number: +30 210 440 7 440

www.kalikamed.com