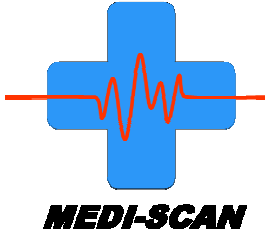


# MEDISCAN CLINICAL LABORATORY SPECIALISTS (808620-v)



A DIVISION OF Focus Applied Technologies Sdn. Bhd.  
LOT 455-463 Jalan Relau K134, 34950 Bandar Baharu  
Kedah, MALAYSIA  
+6011 1632-2699



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Verification

MEDISCAN LAB ID:	FMD-01	ICMR ID:	KD-SEW-MEDI-124
REFERRED BY:	SELF	INVOICE NO.:	COV-RAT-08050016
PATIENT NAME:	HORIZON WALKER GITANO BRIGGS	IC:	USA PP 530757755
SEX:	M	AGE:	56
SAMPLE ID:	ProDetect	REGISTERED:	08-05-2022 16:35:07
LOT:	PRCVDCAgS121AUG07	COLLECTED:	08-05-2022 16:40:24
EXP:	2022-08. 290677	REPORTED:	08-05-2022 15:03:46

TEST NAME	RESULT	UNIT (RANGE)	REFERENCE
Rapid COVID19 Antigen Test	NEGATIVE	N (N/P)	Rapid chromatographic immunoassay

**SAMPLE TYPE:** Nasopharyngeal swab

#### INTERPRETATION:

RESULT	REMARK
Positive	Antigen specific to SARS-COV-2 detected
Negative	Antigen specific to SARS-COV-2 not detected

#### COMMENTS:

Corona virus is a single stranded RNA virus causing a variety of acute and chronic diseases.

Standard Q COVID19 Ag test is a rapid chromatographic immunoassay for the qualitative detection of specific antigen to SARS-COV-2 present in human nasopharynx. It is used as an aid for early diagnosis of SARS-COV-2 infection in patients with clinical symptoms of SARS-COV-2 infection.

**It only provides an initial screening test.** Positive results should be considered in conjunction with the clinical history and other data available.

**Negative result does not rule out the possibility of SARS-COV-2 infection. Symptomatic patients with negative result must be retested by RT-PCR for confirmation.**

This test does not give a quantitative value of the SAR-COV-2 antigen concentration. A negative result may occur if the level of extracted antigen in a sample specimen is below the sensitivity of the test. Children tend to shed virus for longer periods of time than adults, which may result in differences in sensitivity between adults and children.

\*\*\* END OF REPORT \*\*\*