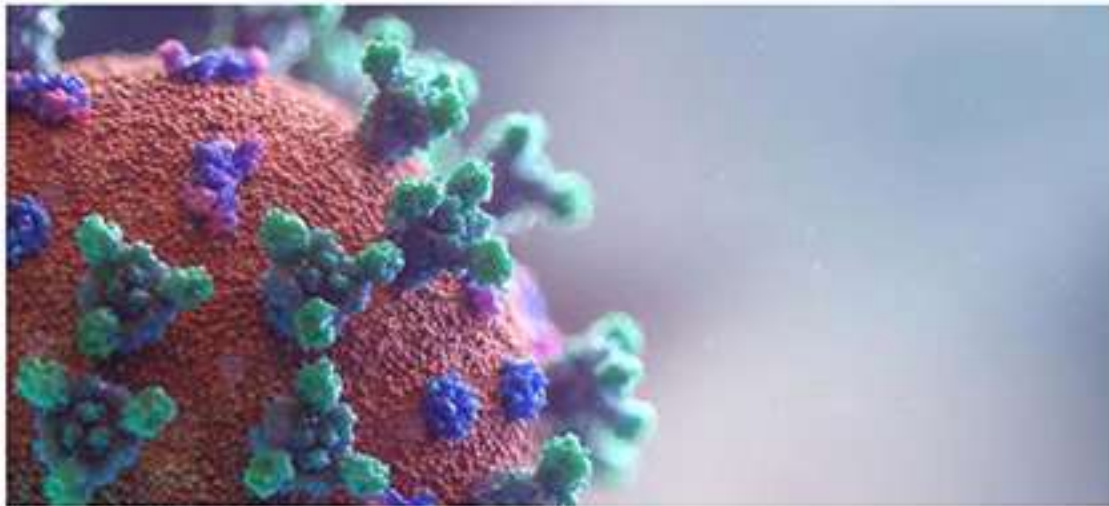


## HOMA COVID-19 Antigen Test Kit

( Colloidal Gold Immunochromatographic Assay )



1. Use nasopharyngeal swab or oropharyngeal swab collect specimen
2. Result in 15 minutes
3. Validated by hundreds of clinical Samples
4. No Instruments need
5. Simple Procedure

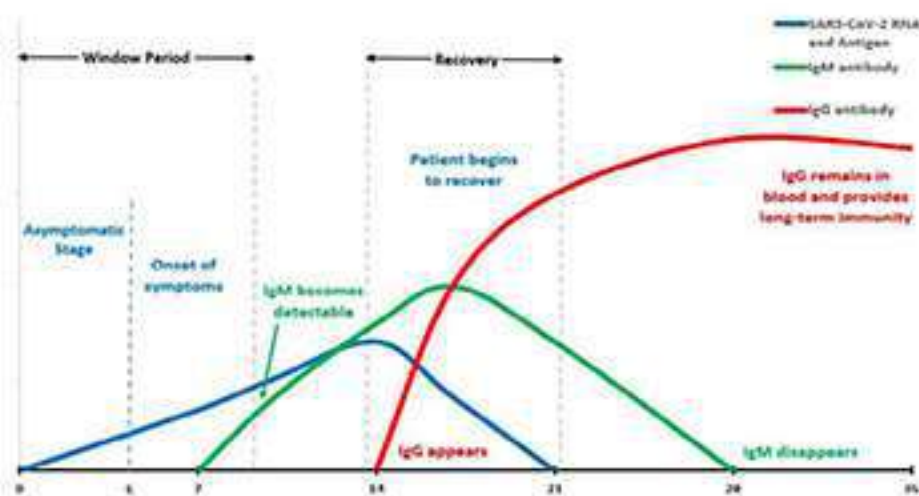
COVID-19 AG test Compare with COVID-19 AB test		
	COVID-19 AG test	COVID-19 IgG/IgM test
When	2-3days after contracting virus	10-14days after contracting virus
Significance	active infection	Previously infected

## Introduction

Coronavirus disease (COVID-19) is an infectious disease caused by a newly discovered coronavirus. The COVID-19 virus spreads primarily through droplets of saliva or discharge from the nose when an infected person coughs or sneezes, so it's important that you also practice respiratory etiquette (for example, by coughing into a flexed elbow).

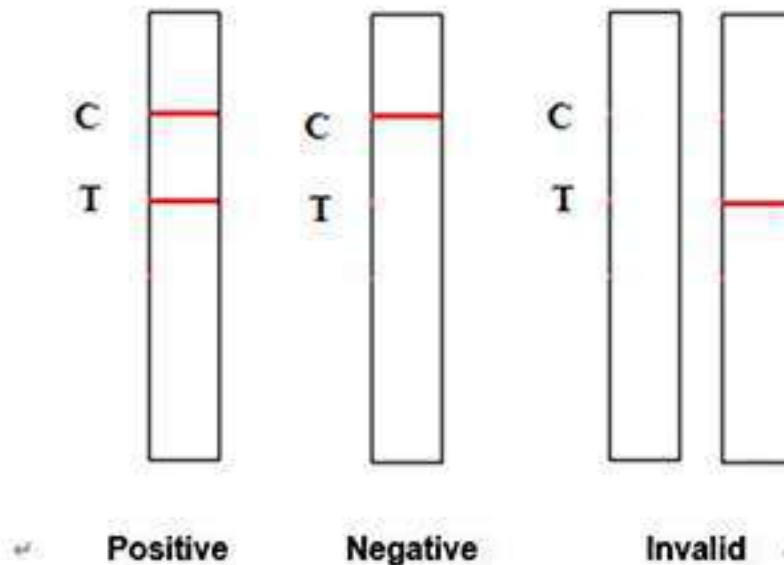
Common symptoms include: fever, tiredness, dry cough, Other symptoms include: shortness of breath, aches and pains, sore throat and very few people will report diarrhoea, nausea or a runny nose.

The incubation period is generally 3-7 days till no more than 14 days. Currently, there is no specific treatment available for COVID-19. If the medical resources are insufficient, the death rate of disease will increase significantly. Therefore, early diagnosis, isolation and treatment of the contaminated people is very crucial to control the spreading the disease.



The AG Rapid Test can be used to Confirm the disease.

## Interpretation of results



**Positive:** A red line appears on T zone and C zone, which indicates COVID-19 antigen is positive.

**Negative:** a red line appears on C zone, and no red line appears on T zone, which indicate COVID-19 antigen is negative.

**Invalid:** no red line appears on C zone, which indicates the test is invalid. Test again with another cassette.

## Significance of AG test

Confirm In active infection

### Notice:

1. The test must be done at temperature between 18 ~ 30°C . RH 20%~80%.
2. The positive samples obtained by the rapid test should be confirmed by other methods
3. The appearing time of the Control Line should not be taken as the time basis for judging the results of test line. The result should be read strictly within a time limit of 2-15 minutes.