



## INDICAID® COVID-19 IgM/IgG Rapid Test



INDICAID® COVID-19 IgM/IgG Rapid Test (CE-IVD, FDA EUA) detects anti-SARS-CoV-2 IgM/IgG antibodies in human whole blood (venous or fingerstick), serum or plasma.

### Product Advantages:

- **Fast:** Intuitive visual results in 10 minutes
- **Accurate:** Independently validated at HKU with overall sensitivity and specificity at 96% and 96% respectively
- **Easy-to-Use:** No special equipment or facilities needed

### Materials Supplied

- |   |   |
|---|---|
| <input type="checkbox"/> Test device    | <input type="checkbox"/> Alcohol pads   |
| <input type="checkbox"/> Safety lancets | <input type="checkbox"/> Pipettes       |
| <input type="checkbox"/> Buffer         | <input type="checkbox"/> Product Insert |

### Test Procedure

1. Collect blood, serum, or plasma sample
2. Apply sample to the well of the test device
3. Add running buffer into the sample well
4. Read result after 10 minutes and no more than 15 minutes

Limitations: The test result cannot be used for diagnosis of COVID-19. If the result does not match the clinical evaluation, a confirmatory test is required.

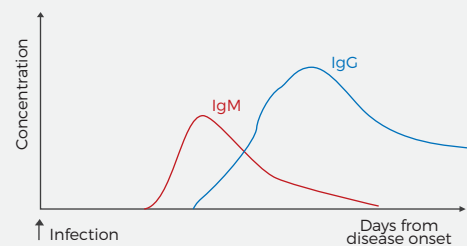
### Interpreting Results

Positive	C IgG IgM	C IgG IgM	C IgG IgM	
	Presence of both IgG and IgM antibodies against SARS-CoV-2	Presence of IgM antibodies against SARS-CoV-2	Presence of IgG antibodies against SARS-CoV-2	
Negative	C IgG IgM			
No presence of IgM or IgG antibodies against SARS-CoV-2				
Invalid	C IgG IgM	C IgG IgM	C IgG IgM	C IgG IgM
	No red line in the C well			
	No red line in the IgG or IgM wells			



Product Ref. No.	Package Size
2010500	25 kits / box

### Principle:



**Antibodies can be detected as early as one week after infection.**

Antibodies produced by the human body to fight viral infections can be used as markers for disease exposure.

Immunoglobulin M (IgM) is the first class of antibody to be produced and may indicate active or recent infection. Immunoglobulin G (IgG) antibodies are produced at a later stage and remain even after disease resolution, which may indicate recent or prior infection.