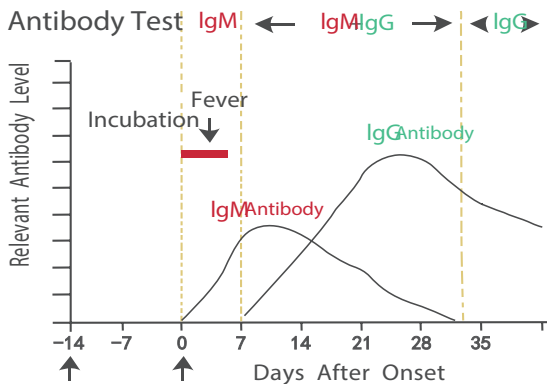




C : quality control line  
 G: IgG detection line  
 M IgM detection line

Well A : blood sample  
 Well B : sample dilution

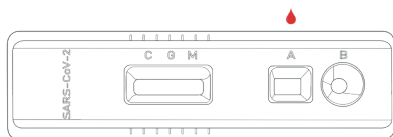
- [Sample Type] Whole blood / Plasma / Serum
- [Sample Volume] 20ul / 10ul / 10ul
- [Reaction Time] 15 mins
- [Packing Size] 20 tests per box
- [Storage Condition] 4 ~ 30
- [Shelf Life] 12 months



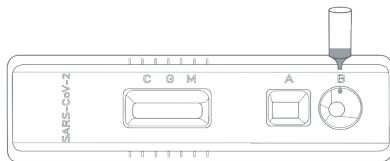
Antibodies will be secreted after virus invasion. Immunoglobulin M (IgM) comes out first, acting as the early sign of infection. Immunoglobulin G (IgG) comes out later, arising a more specific and stronger reaction against the virus.

### Operation Steps

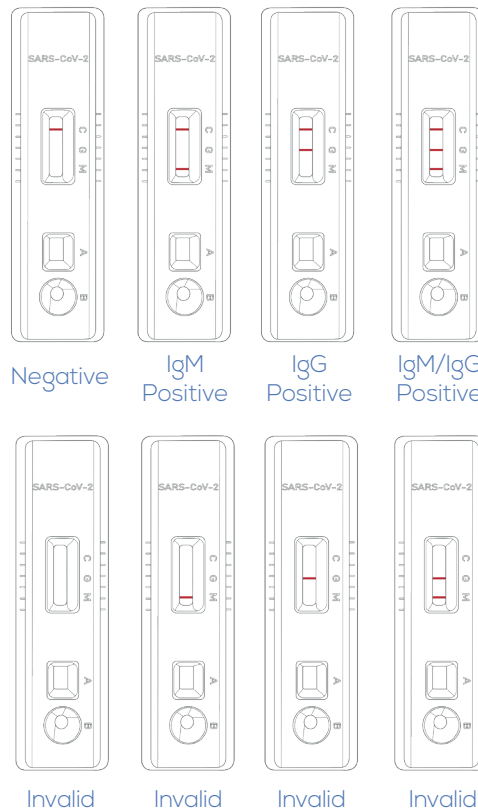
**Step 1** Add 20ul of whole blood sample/ 10ul of serum or plasma sample to well A.



**Step 2** Add two drops ( about 80ul ) of sample dilution to well B, and start timing.



**Step 3** The test results should be read within 10-20 mins. Do not read the results after 20 mins.



M: IgM detection line  
 G: IgG detection line  
 C: quality control line



www.lythk.com  
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