Asymptomatic Phase
Onset of Symptoms
Patient Recovery Begins
IgM

Viral RNA and Antigens (IgA)

IgG Antibody

DISCLAIMER:
This is for information purposes only. Detection windows will vary from person to person.

Test Results

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<th>IgA</th>
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Clinical Significance

Patient may be in the window period of the infection
Patient may be in the early stage of infection
Patient is in the active phase of infection
Patient may be in the late or recurrent stage of infection
Patient may have had a past infection, and has recovered

Immunoglobulin M (IgM), which is found mainly in the blood and lymph fluid, is the first antibody to be made by the body to fight a new infection.

Immunoglobulin G (IgG), the most abundant type of antibody, is found in all body fluids and protects against bacterial and viral infections.

Viral RNA and Antigens (IgA)
IgM Antibody
IgG Antibody

Viral RNA and Antigens (IgA)
IgM Antibody
IgG Antibody

DIFFERENCE BETWEEN IGG AND IGM

IgM Only
- Patient is fighting infection

IgG Only
- Patient has recovered

Both
- Patient is still fighting infection

Immunoglobulin M (IgM), which is found mainly in the blood and lymph fluid, is the first antibody to be made by the body to fight a new infection.

Immunoglobulin G (IgG), the most abundant type of antibody, is found in all body fluids and protects against bacterial and viral infections.

COVID-19 STAGES, TARGET TIMELINES AND CLINICAL TEST TYPES

CORONAVIRUS TESTING EXPLAINED

USE CASES

RESULT WAIT TIME

SAMPLE COLLECTION

METHOD OF DETECTION

REFERENCES:

www.cdc.gov
dwappointed.com

www.medicallink.org

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More information, such as the product insert, clinical trial results, and CE documentation is available at request.

More information is available or available for request at the link below:

www.confirmbiosciences.com/Coronavirus-AG-Rapid-Test-Cassette-SWAB