5.) 2019-nCOV IgG/IgM Rapid Test Device

For healthy persons:

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The 2019-nCOV IgG/IgM Rapid Test Device was compared with RT-PCR Reagent using clinical specimens from 100 healthy persons.

Result	2019-Ncov IgG Rapid	2019-Ncov IgM Rapid	RT-PCR
Positive	0	0	0
Negative	100	100	100
Accuracy	100%	100%	100%

For identified persons:

The 2019-nCOV IgG/IgM Rapid Test Device was compared with RT-PCR Reagent using clinical specimens from 200 2019-nCOV identified patients.

Result	2019-Ncov IgG Rapid	2019-Ncov IgM Rapid	RT-PCR
Positive	190	183	200
Negative	10	17	0
Accuracy	95%	91.5%	100%

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2019-nCOV IgG/IgM **Rapid Test Device**







5.) 2019-nCOV IgG/IgM Rapid Test Device

For suspectable persons:

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The 2019-nCOV IgG/IgM Rapid Test Device was compared with RT-PCR Reagent using clinical specimens from 200 suspectable 2019-nCOV identified patients, the results of RT-PCR are all negative.

Result	2019-Ncov IgG Rapid	2019-Ncov IgM Rapid	RT-PCR
Positive	148	142	0
Negative	52	58	200
Accuracy	74%	71%	0%



2019-nCOV lgG/lgM **Rapid Test Device**









5.) 2019-nCOV IgG/IgM Rapid Test Device

The 2019-nCOV suspectable persons criteria:

1. Epidemiological history

- (1) Travel history or residence history in Wuhan city and its surrounding areas, or other communities with case reports within 14 days before onset;
- (2) History of contact with 2019-nCOV infected persons within 14 days before onset;
- (3) Patients with fever or respiratory symptoms from Wuhan city and its surrounding areas or from communities with case reports within 14 days before the onset of illness;
- (4) Cluster onset.

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2. Clinical symptoms

Fever and/or respiratory symptoms;

(2) The imaging features of the above-mentioned 2019-nCOV pneumonia (CT SCAN);

(3) Normal or decreased white blood cell count and reduced lymphocyte count in the early stages of onset.

Have any of the epidemiological history and meet any 2 of the clinical characteristics.

If there is no clear epidemiological history, it meets 3 of the clinical characteristics.

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2019-nCOV lgG/lgM **Rapid Test Device**

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