

2019-nCoV IgM/IgG Antibody Test Kit

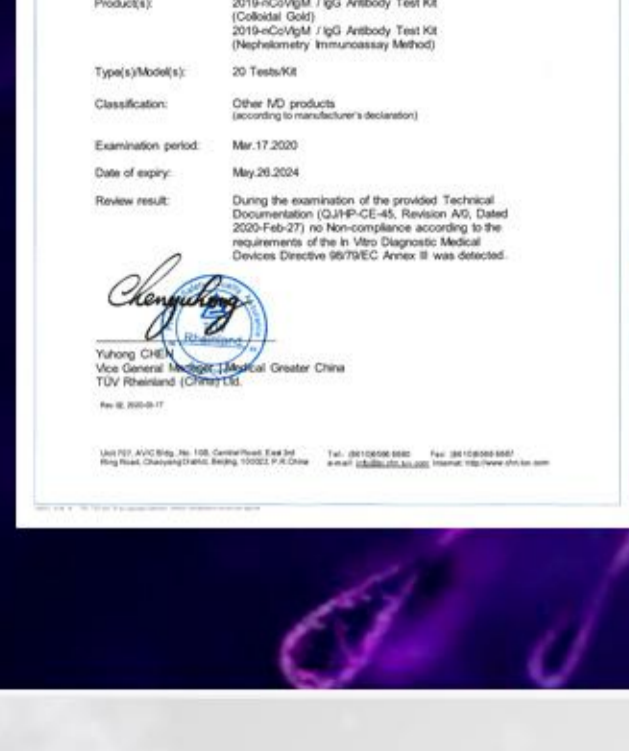
— Liquid Phase —



ISO 13485



CE Certificate



Basic Parameters

Specimen: serum or plasma.

Test time: 6mins

Packing: 25 Tests/Box

Box size: 14 x 12 x 7 cm

Storage: 2-8°C

Shelf life: 1 year.

Accurate

- Precisely quantitative sample collection
- React in liquid phase
- High specificity and High sensitivity
- Avoid false negative and false positive

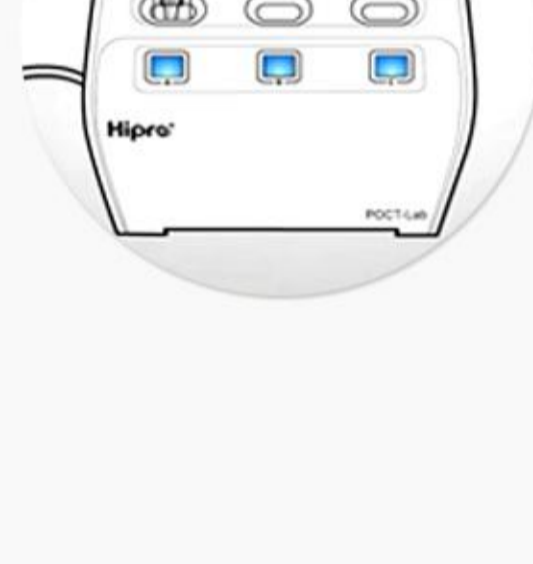
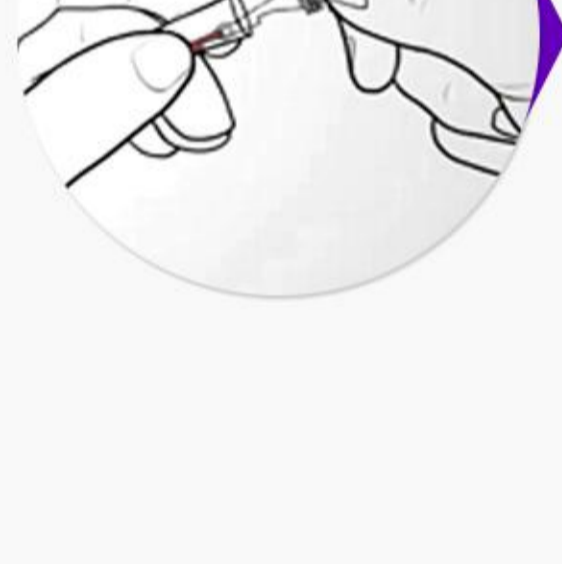
Safe

- Protect operator from contact with samples
- Works with serum, & plasma

Fast

- 6 minutes per test
- Results displayed in numbers

Steps



A1 Automated Immunoassay System

A3 Automated Immunoassay System

Hurricane POC Immunoassay System



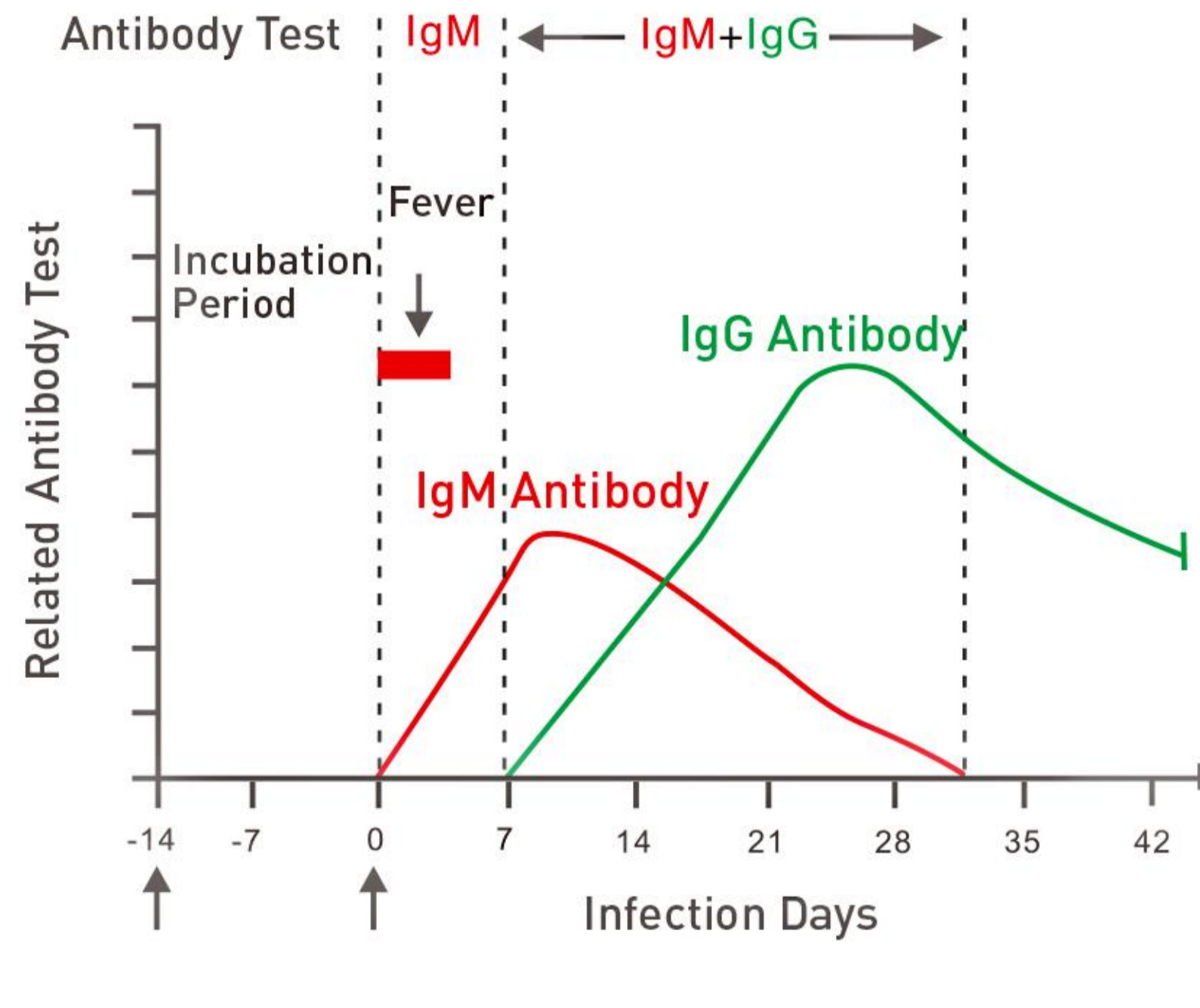
Interpretation

Positive: Test result >0.5ng/ml

Negative: Test result <0.5ng/ml

Clinical application

It was recommended to use nCoV-IgM /IgG to specifically detect the antibodies of the novel coronavirus (2019-ncov) in the blood, to exclude fever cases caused by other viruses, or to diagnose the 2019-nCoV infection. After the human body was infected with the novel coronavirus, human body would produce corresponding antibodies, IgM comes first. When IgM production declines, IgG production is accelerated to cope with the invasion of pathogens.



TEST MENU

Infection	Cardiovascular disease	Rheumatism
PCT	H-FABP	ASO
Full range CRP	Myo	CRP
SAA	cTnl	Anti-CCP
Renal-Function	HCY	RF
HbA1C	NT-proBNP	Autoimmunity
Cys-C	Lp(a)	IgA
mAlb	Lp-PLA2	IgG
NGAL	CK-MB	IgM
RBP	D-Dimer	IgE
α1-MG	Gastric Function	Hormones
β2-MG	★ HP	HCG
Microelement	PGI	★ LH
25-OH-VD	PGII	Thyroid Function
FER	Tumor Marker	★ T3
Liver Function	AFP	★ T4
ADA	CEA	★ TSH
TRF	★ PSA	★ FT3
PA	★ fPSA	★ FT4



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