

Disease-state Assays

Infectious Disease

Hepatitis

HBsAg (Quant.)
HBsAg (Qual.)
HBsAb (Quant.)
HBsAb (Qual.)
HBeAg (Quant.)
HBeAg (Qual.)
HBeAb (Quant.)
HBeAb (Qual.)
HBcAb (Quant.)
HBcAb (Qual.)
HBcAb IgM (Qual.)◆
HBcAb IgM (Quant.)◆
PreS2 (Qual.)◆(Hepatitis B PreS2 Antigen)
PreS2 (Quant.)◆
HCVA◆ (Antibodies to Hepatitis C virus)

Other viruses

CMV IgM (Anti-Cytomegalovirus IgM)
CMV IgG
Rubella IgM
Rubella IgG
Toxoplasma IgM
Toxoplasma IgG
Herpes I IgM
Herpes I IgG
Herpes II IgM
Herpes II IgG

SARS

SARS-CoV

Reproductive Endocrinology

Down Syndrome

Free-β-hCG
PAPP-A (Pregnancy Associated Plasma Protein A)

Other hormones

Progesterone
Testosterone
Estradiol
Prolactin
FSH (Follicle Stimulating Hormone)
LH (Luteinizing Hormone)

Oncology / Tumor Markers

CA 125 (Cancer Antigen 125)
CA 15-3
CA 19-9
CA 50
PSA (Prostate Specific Antigen)
Free PSA
HCG
AFP
CEA
NSE (Neuron Specific Enolase)

Infertility Disorder

AHCG IgG (Anti-HCG IgG)
AHCG IgM
ASA IgG (Anti-Sperm IgG)
ASA IgM
ASA IgA
AOA IgG (Anti-Ovary IgG)
AOA IgM
AZP IgG (Anti-Human Zona Pellucida IgG)
AZP IgM
AZP IgA
ACA IgG (Anticardiolipin IgG)
ACA IgM
ACA IgA
ATB IgG (Anti-Human Trophoblast IgG)
ATB IgM
AEA IgM (Anti-Human Endometrium IgG)
AEA IgG

Thyroid

Total T3
Free T3
TSH
Total T4
Free T4
TPOA (Anti-Thyroid Peroxidase)
TGA (Anti-Thyroglobulin)

Kidney Function

UALB◆ (Urea Abumin)
α1-MG◆ (α1-Microglobulin)
β2-MG◆ (β2-Microglobulin)

Liver Fibrosis

LN (Human Laminin)
Col IV (Human Collage Type IV)
HA (Hyaluronic Acid)
PIIINP (Procollagen III N-Terminal Peptide)

Metabolic Function (including diabetes)

GADA (Glutamic Acid Decarboxylase Autoantibody)
IAA (Insulin Antigen Autoantibody)
C-Peptide
Insulin

Cardiac

Digoxin
cTnI◆ (Cardiac Troponin I)
CK-MB◆ (Creatine Kinase-MB Isoenzyme)
Myoglobin◆
FABP◆ (Fatty Acid Binding Protein)
CRP◆ (C-Reactive Protein)
N-hANP* (N-Terminal-Human)

Growth Disorder

Growth Hormone

Anemia

Ferritin

HIV

HIV◆
P24◆ (Protein 24)

Allergy

tlgE◆ (Total IgE)

Components of Reagent Kit

The first domestic ECLIA kit approved by SFDA for the Chinese market
The first SARS kit available in the global market



Components

- ◆ Coated microplate
- ◆ Enzyme conjugate
- ◆ Calibration materials/negative and positive controls
- ◆ Luminescent substrates
- ◆ IC Card

Features

- ◆ Excellent quality
- ◆ Stable reagents with long expiration