



CIA-800

| Immuno Assay Analyzer

☰ Details Info

Specifications

- 1.medical elisa reader immunoassay analyzer
- 2.Accurate in detection results
- No maintenance.
- 3.Easy to clean
- 4.widely applied

Features:

CIA-800 medical elisa reader immunoassay

analyzer it is an In vitro diagnosis instrument used to measure biomarkers in human blood, serum or plasma specimens.

The test result can be used as an aid in the clinical diagnosis.

This instrument can be widely applied in Emergency Room, ICU, CCU, Department of Cardiology, Pediatrics, Geriatrics, Department of Oncology,

Heart Surgery, Clinical Laboratories,

Community Hospitals, Clinics, First Aid Site and so on.

Test Items: Together with different Test Kits, it can be used to determine no less than 7 different biomarkers in human blood quantitatively:

- 1.Cardiac Troponin I

cTnI --- As an aid in the diagnosis of Acute myocardial infarction (AMI).

- 2.N-terminal Prohormone of Brain Natriuretic Peptide

NT-proBNP --- As an aid in the diagnosis of Heart failure (HF).

3.High Sensitive C Reactive Protein

hs-CRP --- For the risk prediction of CVDs and the diagnostic of inflammation and infection.

4.N-terminal Prohormone of Brain Natriuretic Peptide/Cardiac Troponin I

NT-proBNP/cTnI --- For the combined diagnosis of HF and Acute coronary syndrome (ACS).

5.Creatine Kinase-MB/ Cardiac Troponin I/Myoglobin

CK-MB/cTnI/Myo --- As an aid in the diagnosis of myocardial necrosis

6.D-Dimer

D-Dimer --- For the exclusion of deep vein thrombosis (DVT) and pulmonary (PE).

7.Procalcitonin

PCT --- As an aid in the early diagnosis of severe bacterial infection

The advantages of it:

Convenience

- Results available in minutes
- Fast, on-the-spot decision to support diagnosis and treatment

Portability

- Light in weight and small in size.(402*383*250mm,Net weight:3.2KG)
- Suitable for use in clinics and hospitals

Ease of use

- Human-centered Design,
- print result

Reliability

- Accurate in detection results
- No maintenance.
- Easy to clean

Connectivity

- Results transmitted to computers, via software of BS0818 Series Quantitative Immunoassay Analyzer, to save effort for paperwork.



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