



# Full-Automatic Chemiluminescence Immunoassay System

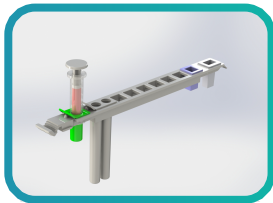
## Overview

The Fully automatic chemiluminescence immunoassay system is an open system, experiment whose methodology is chemiluminescence or photometry can be performed on this instrument for the rapid, early and accurate diagnosis.

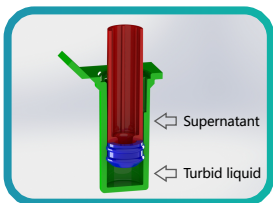
## Instrument Parameters

Name	Full-Automatic Chemiluminescence Immunoassay System
Model	FACIS-I
Analysis method	<b>Photometry and chemiluminescence</b>
Wavelength range	405nm and 450nm
Detection time	40 min
Number of channels	12
Size	50cm*50cm*56cm
Weight	47kg
Certificate	CE, NMPA, MFDS

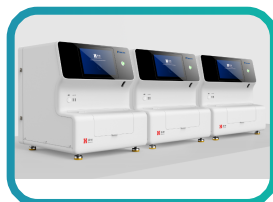
## Instrument function features



**Integrated individual reagents and consumables:**  
Convenient and avoid waste.



**Invention patent :**  
Unique sample pretreatment system using micron film.  
Simulate sample pretreatment process of boiling and centrifugation.



**Extensible platform:**  
LIS system connection, data transmission and sharing.

## FACIS is an exclusively developed open detection system.

**Fungus (1-3)- $\beta$ -D-Glucan Test**  
**Aspergillus Galactomannan Test**  
**Aspergillus IgG Antibody Test**  
**Aspergillus IgM Antibody Test**  
**Candida Mannan Test**  
**Candida IgG Antibody Test**  
**Candida IgM Antibody Test**  
**Cryptococcal Capsular Polysaccharide Test**

**Procalcitonin (PCT) Test**  
**Serum Amyloid (SAA) Test**  
**Interleukin 6 (IL-6) Test**  
**C Reactive Protein (CRP) Test**  
**Heparin Binding Protein (HBP) Test**  
**COVID-19 Antigen Test**  
**COVID-19 IgG Antibody Test**  
**COVID-19 IgM Antibody Test**

### Applicable Department

- Hematology Department
- Respiratory Department
- Infectious Disease Department
- Transplantation Department
- Cancer Department
- Intensive Care Unit (ICU)

### Product Advantages

#### Fully automatic

Automatically perform sample treatment, sample separation, reagent distribution, detection, data analysis

#### Multi-function

Support two optical systems, photometry and chemiluminescence at the same time

#### Intelligent

Single independent reagent, convenient and economical  
Provide software modification to adapt new detection items

#### Extensible

Multiple units can be used online, sharing data to realize LIS interaction

#### Compact

Save lab space, applicable to hospitals with small sample quantity



*Innovation for Better Health*

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