



IMMUNOPOINT-I POCT ANLYSER

Catering Laboratories' Needs

- Excellent Performance
- High Efficiency
- Comprehensive Test Menu
- Fluorescence method
- Reliable Results
- Assay time 3-15 minutes



Excellent Performance



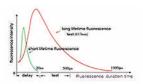
Microfluidic Design

Liquid phase reaction system, antigen-antibody react more fully , get accurate results.



Freeze-Dried Technic

The reagent is freeze-dried into microspheres, which can be stored and transported at room temperature (2-30°C).



Time resolved fluorescence immunoassay (TRFIA)

TRFIA uses Lanthanides(Eu 3+) as markers. Eu 3+ has wider stocks shift and long fluorescence lifetime. It can effectively reduce the interferences from background fluorescence.



Calibration and QC management

Calibration and double QC management, ensures the reliability of patients' reports.



High Efficiency

POCT Platform is very easy to use, the results can be reported in 5-15 minutes within just 3 steps.









Step 1 Add Sample

Step 2 Insert cassette

Step 3 Get report





Fluorescent Immunoassay Analyzer

IMMUNOPOINT-I

Features

- Single Channel
- Small size, Light weight
- · Equipped with an incubator



Simple and Fast

Technical Specification

| DIMENSION. | 276mm x 230mm x 100mm |
|---------------|-----------------------|
| WEIGHT | 1.8KG |
| INTERFACE | USB, RS-232, LAN |
| DATA STORAGE | > 10,000 |
| REPEATABILITY | CV ≤ 5% |
| LINEARITY | r ≥ 0.99 |







Ambulance



Clinic



Fluorescent Immunoassay Analyzer

IMMUNOPOINT-8 (Coming Soon)



Small and Portable

Features A

- · 8 Channels, 8 Samples at a time
- 96 Tests/hour
- · Built-in incubator
- Support continuous batch sample processing

Technical Specification

| DIMENSION | 365mm x 255mm x 180mm |
|-------------------------|-------------------------|
| DATA STORAGE | > 10,000 |
| INTERFACE | USB, RS-232, LAN, Power |
| DISPLAY SCREEN | 7inch LCD |
| OPERATION INTERFACE | Capacitive touch screen |
| WEIGHT | 6kg |
| TEMPERATURE FLUCTUATION | ≤ ±1°C |
| REPEATABILITY | CV ≤ 5% |
| LINEARITY | r ≥ 0.99 |
| | |

Technical Specification

| DIMENSION | 715mm x 650mm x 710mm |
|----------------------|---|
| ONBOARD TEST | Maximum 125 tests at a time |
| SAMPLE DISPENSING | Load Disposable sampling head design to avoid cross-contamination |
| DATA STORAGE | > 10,000 |
| INTERFACE | USB, RS232, LAN, Power |
| DISPLAY SCREEN | 10 inch LCD |
| OPERATION INTERFACE | Capacitive touch screen |
| WEIGHT | 80kg |
| REPEATABILITY | CV ≤ 5% |
| LINEARITY | r ≥ 0.99 |

IMMUNOPOINT-100 (Coming Soon)



Free your hands

Features

- Fully Automatic
- 16 Channels
- 150 Tests/hour
- 40 Samples at a time



Comprehensive Test Menu

All test parameters are approved by CE mark.

CARDIAC MARKER

| Multi Cardic Marker Kit (cTnl CK,MB, MYO)Kit (Combi |) |
|---|---|
| S100-beta protein kit | |
| (Coming Soon) | |
| NT-proBNP | |
| MYO | |
| D-dimer | |
| hs-cTnl | |
| CK-MB | |
| AMI-3 | |
| BNP | |
| sST2 (Coming Soon) | |
| MPO (Coming Soon) | |
| HCY (Coming Soon) | |

- · Identification of acute dyspnea
- Identify fatal chest pain(ACS, APE, AAD)
- · Diagnosis of preliminary Acute
- Myocardial Infarction (AMI)



INFLAMMATION

| CRP | |
|-------------------------|--|
| PCT | |
| SAA | |
| IL-6 | |
| CRP & SAA (Coming Soon) | |

PCT & IL-6 (Coming Soon)

- · Identify the type of infections
- · Guide the use of antibiotics
- · Assess the severity of the infections



GROWTH & DEVELOPMENT

| 25-OH Vitamin D |
|-----------------|
| Ferritin |
| Vitamin B12 |
| Folate |
| GH |
| IGFBP-3 |
| IGF-1 |
| |

- · Assess the cause of anemia
- · Identify anemia types
- · Assess whether children are acalcerosis



GASTRIC FUNCTION

- · Diagnosis of chronic atrophic gastritis
- Assessment of the site and severity of gastric mucosal atrophy
- · Screening for gastric cancer



DIABETES

| HbA1c |
|-------------------------|
| β2-MG (Coming Soon) |
| mAlb (Coming Soon) |
| C-peptide (Coming Soon) |
| Insulin (INS) |

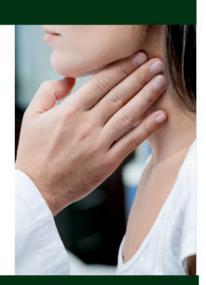
- · Evaluate blood glucose control level
- · Early diagnosis of mild type T2DM



| THYROID & H | |
|--|-------------------------------------|
| | TT3 |
| | TT4 |
| | TSH |
| | FT3 |
| Early screening of the | FT4 |
| Evaluate the effect of | β-HCG |
| therapy Understand the basic | FSH |
| Diagnosis of reprodu | LH |
| diseases | Prolactin |
| Diuerential ectopic p | E2 |
| 7 | Testosterone |
| 7 | Progesterone |
| | AMH |
| TUM | |
| | VEGF |
| | ProGRP |
| | CYFRA21-1 |
| | AFP |
| Early screening of turn Applications of turns of the series of the | FOB |
| Auxiliary diagnosis of | PSA |
| | CEA |
| | CA125 |
| | 0440.0 |
| | CA19-9 |
| INFECTIOUS | CA19-9 |
| | CA19-9 Dengue-Ag |
| Diagnosis of Infection | |
| Diagnosis of Infection Assisting in judging t | Dengue-Ag |
| Diagnosis of Infection | Dengue-Ag Dengue-Ab |
| Diagnosis of Infection Assisting in judging t | Dengue-Ag Dengue-Ab Flu & RSV |

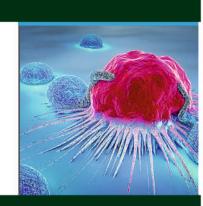


- nyroid function
- of thyroid suppression
- ic ovarian function
- uctive endocrine
- pregnancy



OR

| | Early screening of tumorsAuxiliary diagnosis of cance |
|--|--|
|--|--|



S DISEASE

- us Diseases
- the course of the



ECLAMPSIA

| PAME-1 | |
|---------|----------------|
| fFN | |
| IGFBP-1 | |
| IGFBP-1 | |
| | fFN IGFBP-1 |

- Diagnosis of Premature Rupture of Membranes (PROM)
- · Predicting the Risk of Preterm Birth in Pregnant Women

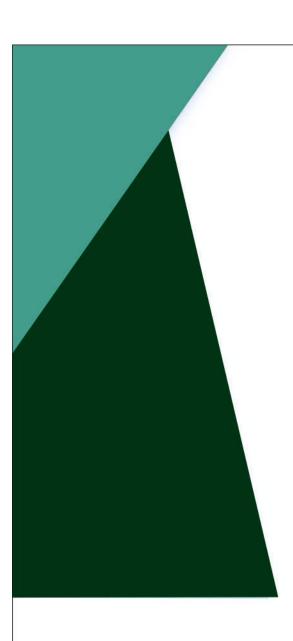


OTHERS

| Total IgE | |
|--------------|--|
| Calprotectin | |
| RF | |
| Anti-CCP | |

- · Useful in the in vitro diagnosis of allergic rhinitis
- · A good helper for inflammatory bowel disease
- · Identify rheumatoid disease





Exclusively marketed by



IMMUNOCONCEPT INDIA PVT. LTD.

- 426, Ist Floor, Patparganj Industrial Area, New Delhi-110092
- Mobile & WhatsApp: +91 9818419214
- Confice: +91 11 43063564, 42547608
- Mail ID : sales@immunoconceptindia.co (for details of machines)

Harendra@immunoconceptindia.co (for price related query of machines)

promotion.immunoconceptindia@gmail.com

www.immunoconceptindia.co