

**A SECOND'S DELAY
IN DIAGNOSIS...
CAN CHANGE THE
COURSE OF TREATMENT**



**Cipla
Diagnostics**



CippointTM

Immunofluorescence Quantitative Analyser

**EMPOWERING
POINT-OF-CARE
DIAGNOSTICS**



Recognizing the need for patient-centric laboratory testing, **Cipla launches Cippoint™**, a point-of-care testing (PoCT) device to facilitate diagnostic testing at multiple sites in the healthcare system.

7 Unique Advantages offered by **Cippoint™**

▶ Multiple Channels



- High throughput with 80 T/H, 7 test channels + 1 emergency test channel
- Multiple test items can be tested at the same time, saving operation time

▶ Better Performance



- Consists of Lyophilized Bead which increases precision, stability, and sensitivity
- Pre-dilution:
 - › Enough time for antibody-antigen reaction
 - › To obtain better linearity for higher value samples

▶ Easy Operation and Better Performance



- Android system, touch screen
- Immediate edit of patients' information
- Convenient for viewing test results
- RFID card calibration and touch for recognition
- Wi-Fi enabled for easy data transmission

▶ Constant Temperature (32°C)



- Provides steady test environment with more accurate test results

▶ No Contamination



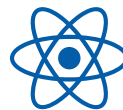
- Waste container is set in the equipment

▶ Quicker Operation



- Rapid test results within 3-15 minutes

▶ Multi-scene Application



- Provides results at the site of care
 - ▶ General Practitioners
 - ▶ Emergency Ward
 - ▶ Critical Care Unit
 - ▶ Clinic
- Allows rapid clinical decision-making

Cippoint™

Immunofluorescence
Quantitative Analyser



Android System
Touch Screen



RFID Card Calibration



Waste container for
discarded test cards



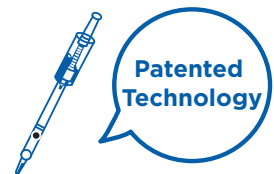
7 test channels
+
1 emergency test channel



Rapid Test Result
3-15 minutes



Printer Convenience
USB connectivity
thermal print



Lyophilized Bead Technology
to improve precision,
stability, and sensitivity

Radio frequency identification (RFID)



Tests

	Test	Sample	Sample Volume	Measuring Range
Reproduction/ Fertility	Luteinizing Hormone (LH)	serum and plasma	100 µl	0.20 mIU/mL~ 150.00 mIU/mL
	Follicle Stimulating Hormone (FSH)	serum and plasma	100 µl	0.20 mIU/mL~ 150.00 mIU/mL
	Thyroid Stimulating Hormone (TSH)	serum and plasma	100 µl	0.10 µIU/mL~ 50.00 µIU/mL
	Human Chorionic Gonadotropin (HCG)	serum and plasma	100 µl	5 ~ 100000 mIU/ml
	Prolactin (PL)	serum and plasma	100 µl	0.50 ng/mL ~ 200.00 ng/mL
Cardiac	High Sensitivity C-Reactive Protein (hs-CRP)	serum, plasma, whole blood and fingertip blood	10 µl	0.5~200.0 mg/L
	N-terminal B-type Natriuretic Peptide (NT-proBNP)	serum, plasma and whole blood	100 µl	100 ~ 35000 pg/ml
	Cardiac Troponin I (cTnI)	serum, plasma and whole blood	100 µl	0.10-50.00 ng/ml
	D-Dimer	serum, plasma and whole blood	100 µl	0.10-10.00 mg/L
Diabetes	Glycated Hemoglobin A1c (HbA1c)	whole blood	10 µl	2.00% - 14.00%
Infection/ Inflammation	Procalcitonin (PCT)	serum, plasma and whole blood	100 µl	0.05 ~ 50 ng/ml
Iron Deficiency	Ferritin	serum and plasma	100 µl	

Forthcoming Parameters

Doing internal validation and will be launched soon

Therapy	Parameters
Cardiac Markers	CK-MB
Infectious Disease	HBsAg, Anti-HCV, Anti-HIV, Anti-TP
Reproduction/Fertility	AMH
Diabetes Mellitus	mAlb
Renal Function	CysC, NGAL, mAlb, BMG

Creatine Kinase-Myoglobin Binding (CK-MB); Hepatitis B surface Antigen (HBsAg); Antibodies against Hepatitis C Virus (anti-HCV); anti Human Immunodeficiency Virus (HIV); Treponema Pallidum/Syphilis (Anti-TP); Anti-Müllerian Hormone (AMH); Microalbumin test (mAlb); Cystatin C (CysC); Neutrophil Gelatinase-Associated Lipocalin (NGAL); β2-Microglobulin (BMG)





Performance Parameters

Methodology	Immunofluorescence Quantitative Analyser
Sample Type	Whole Blood/Serum/Plasma/Capillary Blood/Urine/ Nasal Swab/Saliva
Language	English
Display	10.1-inch LCD touch screen; Resolution: 1280*800
Weight	9 Kg
Printer	Internal Thermal Printer, USB printer
Data Storage	Over 100,000 data
Dimensions	344 mm × 409 mm × 193 mm (D×W×H)
Certificate	CE-IVD
Application	Hospital, Clinic, Laboratory, Nursing Homes



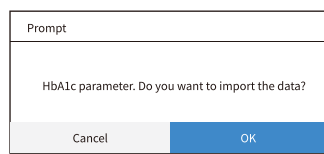
Cippoint™ Quick Operation Guide

Get immediate test results with just **9 easy steps**

1 Attach the SD card to the SD card recognition zone.



2 Click "OK" to import the reagent parameters.



3 Click "Test".



4 Select the sample type you will use.



5 Two ways to input Patient Information

Two ways to input Patient Information:

- Type in the Patient Information first → Insert the test card
- Insert the test card first → Type in the Patient Information

6 Wait for the test countdown.



7 When the card slot opens again, you could insert the next test card. (Note: Cippoint™ supports maximum 7 tests at the same time)



8 After the test is finished, the result will be printed automatically.



9 Click "Result List" to check the test results.



Disclaimer: This detailer is meant only for communication with the Health care professionals/ hospital/ Laboratory. The information mentioned herein is not intended nor implied to be a substitute for professional medical advice. Any advice regarding the management of any medical condition is totally at the discretion of a Registered Medical Practitioner. Copying, circulation or reproduction of this is strictly prohibited. Any unauthorized person having possession of this document should discard the same or inform/ notify/ return to Cipla Ltd



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