

Cardiac
Markers

Specific Protein
and
Rheumatism

Coagulation
Markers

Inflammation

Diabetes
Mellitus

Metabolic
Marker

Renal
Function

Thyroid
Function

Infectious
Disease

Reproduction
/Fertility

Tumor
Markers

Others



Getein
Biotech, Inc.

Stock Code: 603387

Getein 1600

Immunofluorescence Quantitative Analyzer

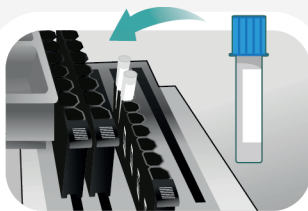


Hello, The Future of POCT!

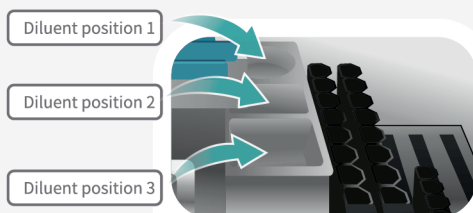
TEST PROCEDURE



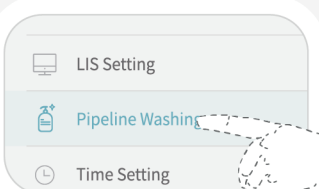
- 1 Insert cartridge into the instrument, the instrument will recognize the test item automatically.



- 2 Insert the sample holder into the sample chamber.



- 3 Put the diluent into the instrument.



- 4 Perform pipeline washing before daily test.

Sample Edit: Row 6

1		Item:	SID
2		☐ CK-MB/cTnI/Myo	Name
3		☐ hs-CRP+CRP	Age
4		☐ cTnI	Gender
5		Type:	☐ Emergency
6		☐ Serum/Plasma	Start
7		☐ Whole Blood	Back
8		☐ Urine	
		☐ Capillary Blood	

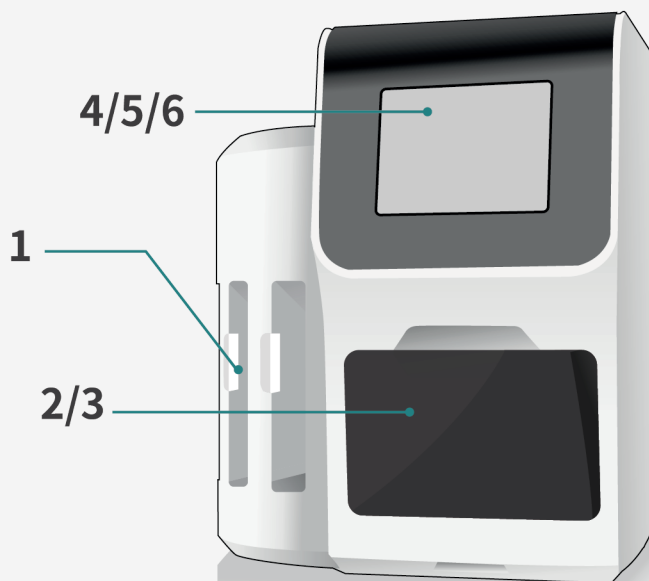
☐ Emergency Give priority to emergency sample testing.

- 5 Do test arrangement at parameters setting interface. Select test item and sample type, review patient information, and press Start to start testing.

Test Result

SID	Test Item	Result	Unit	Barcode	Name	Age	Time	More
3	hs-CRP	<5.5	mg/L				2020-08-03 10:02:37	
	CRP	<10.0	mg/L					

- 6 The test results will be shown at Result interface.



TEST ITEMS

Cat. #	TEST ITEMS	DISEASES	CUT-OFF VALUE	SAMPLE TYPES	MEASURING RANGE	QUALIFICATION	
Cardiac Markers							
IF2001	cTnI	Myocardial infarction	0.10 ng/mL	S/P/WB	0.10-50.00 ng/mL	NMPA	CE
IF2002	NT-proBNP	Heart failure	300 pg/mL	S/P/WB	100-35000 pg/mL	NMPA	CE
IF2005	CK-MB/cTnI/Myo	Myocardial damage /infarction	CK-MB: 5.00 ng/mL cTnI: 0.10 ng/mL Myo: 70.0 ng/mL	S/P/WB	2.50-80.00 ng/mL 0.10-50.00 ng/mL 30.0-600.0 ng/mL	NMPA	CE
Coagulation Markers							
IF2006	D-Dimer	Venous thromboembolism	0.50 mg/L	P/WB	0.10-10.00 mg/L	NMPA	CE
Inflammation							
IF2003	hs-CRP+CRP	Cardiovascular inflammation /normal inflammation	3.0 mg/L 10.0 mg/L	S/P/WB/ Fingertip blood	0.5-200.0 mg/L	NMPA	CE
IF2007	PCT	Sepsis, bacterial infection	0.10 ng/mL	S/P/WB/ Fingertip blood	0.05-50.00 ng/mL	NMPA	CE
IF2088	IL-6	Acute inflammation	7.0 pg/mL	S/P/WB/ Peripheral blood	1.5-4000.0 pg/mL	NMPA	CE
Renal Function							
IF2008	CysC	Acute and chronic renal diseases	0.51-1.09 mg/L	S/P/WB	0.50-10.00 mg/L	NMPA	CE
IF2009	mAlb	Diabetic nephropathy, hypertensive nephropathy	20.0 mg/L	Urine	10.0-200.0 mg/L	NMPA	CE
IF2011	β ₂ -MG	Acute and chronic kidney diseases/tumours	0.80-3.00 mg/L	S/P/WB	0.50-20.00 mg/L	NMPA	CE
Diabetes Mellitus							
IF2017	HbA1c	Diabetes mellitus	3.80%-5.80%	WB	2.00%-14.00%	NGSP IFCC	NMPA CE
Thyroid Function							
IF2024	TSH	Thyroid malfunction	0.27-4.20 μIU/mL	S/P	0.10-50.00 μIU/mL	NMPA	CE

Cat. #	TEST ITEMS	DISEASES	CUT-OFF VALUE	SAMPLE TYPES	MEASURING RANGE	QUALIFICATION
Reproduction/Fertility						
IF2013	HCG+β	Fertility	5.1 mIU/mL	S/P	5.0-100000.0 mIU/mL	NMPA 

Others						
 IF2077	Ferritin	Anemia/tumors	Male: 30.00-400.00 ng/mL Female: 13.00-150.00 ng/mL	S/P	0.50-1000.00 ng/mL	



ISO13485

FSC  NMPA NGSP IFCC 



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