

Analizador Multifunción Portátil y Automático

iCare-2100

Paneles de Enzimas, Coagulación
y Marcadores todo en uno.



- **Multiparámetros:** incluyendo bioquímica, coagulación, HbA1c, parámetros ACR.
- **Eficiencia:** resultados precisos de 3 a 15 minutos.
- **Sistema POCT** adecuado para pruebas individuales. Cartuchos independientes y de un solo uso.
- **Fácil manejo.** Resultados en sólo tres pasos, sin necesidad de personal cualificado ni calibración.
- **Bajo coste** sin consumibles adicionales y sin necesidad de mantenimiento diario.
- **Compatibilidad.** Compatible con su LIS.

Parámetros disponibles

Kit	Indicador de detección		Principio del test	Muestra	Tiempo
Digestive System Screening	TBA	Total Bile Acid	Rate method	Serum	10min
	CHE	Cholinesterase			
	α-AMY	α-Amylase			
Mellitus I	Glu	Glucose	Enzymatic method	Serum	9min
	GA	Glycated Serum Albumin			
HbA1c	HbA1c	Glycated Hemoglobin	Boric Acid Affinity Liquid Chromatography	Whole blood	3min
ACR	mAlb	Urinary Microalbumin	Fluorescence	Urine	8min
	Ucr	Creatinine	Benedict-Behre method		
Inflammation I	FR CRP(hs-CRP+CRP)	C-Reactive Protein	Latex immunoturbidimetry	Whole blood	8.5min
Inflammation II	FR CRP(hs-CRP+CRP)	C Reactive Protein	Latex immunoturbidimetry	Serum	9min
	SAA	Serum Amyloid A			
Renal Function I	Urea	Urea	Enzymatic kinetic method	Serum	12min
	Crea	Creatinine	Enzymatic method (End-point method)		
	UA	Uric Acid			
Renal Function II	β2-MG	β2-Microglobulin	Latex immunoturbidimetry	Serum	13min
	Cys-C	Cystatin C			
Coagulation	PT	Prothrombin time	Clotting method	Plasma	15min
	APTT	Activated Partial Thromboplastin time			
	TT	Thrombin time			
	FIB	Fibrinogen			
Prothrombin time	PT	Prothrombin time	Clotting method	Plasma	5min
Liver Function I	ALT	Alanine Aminotransferase	Rate method	Serum	15min
	AST	Aspartate Aminotransferase			
	T-Bil	Total Bilirubin	End-point method		
	ALB	Albumin			
Liver Function II	D-Bil	Direct Bilirubin	End-point method	Serum	14min
	TP	Total Protein			
	ALP	Alkaline Phosphatase	Rate method		
	GGT	γ-Glutamyl Transferase			
Screening for chronic disease	Glu	Glucose	Enzymatic method	Serum	13min
	HCY	Homocysteine			
	UA	Uric Acid			
	LDL-C	Low Density Lipoprotein Cholesterol			
Blood lipid	TC	Total cholesterol	Enzymatic method (End-point method)	Serum	15min
	TG	Triglycerides			
	HDL-C	HDL cholesterol			
	LDL-C	LDL cholesterol			
Myocardial Enzyme	CK	Creatine kinase	Rate method	Serum	14min
	CK-MB	Creatine kinase myocardial band			
	LDH	Lactate dehydrogenase			
	α-HBDH	α-Hydroxybutyrate Dehydrogenase			
D-Dimer	D-Dimer	D-Dimer	Latex immunoturbidimetry	Serum	9min
Homocysteine	HCY	Homocysteine	Enzymatic cycling method	Serum	9min
Neutrophil gelatinase-associated lipocalin	NGAL	Neutrophil gelatinase-associated lipocalin	Latex immunoturbidimetry	Plasma	9min
Procalcitonin	PCT	Procalcitonin	Latex immunoturbidimetry	Serum	10min
Heart-type fatty acid-binding protein	H-FABP	Heart-type fatty acid-binding protein	Latex immunoturbidimetry	Serum	10min
C-Reactive Protein / Anti-streptolysin O / Rheumatoid Factor	CRP	C-Reactive Protein	Latex immunoturbidimetry	Serum	13min
	ASO	Anti-streptolysin O			
	RF	Rheumatoid Factor			
Immunoglobulin	IgA	Immunoglobulin A	Immunoturbidimetry	Serum	13min
	IgG	Immunoglobulin G			
	IgM	Immunoglobulin M			
Pepsinogen I / Pepsinogen II	PG I	Pepsinogen I	Latex immunoturbidimetry	Serum	12min
	PG II	Pepsinogen II			
	PG I / PG II	Pepsinogen I / Pepsinogen II			
Lipoprotein-associated Phospholipase A2	Lp-PLA2	Lipoprotein-associated Phospholipase A2	Rate method	Serum	8min