



Pointcare V3 On-site Blood Chemistry Analyzer

Smallest ever(2.2kg)yet powerful enough, the Pointcare V3 delivers reliable diagnostic information, the intelligent innovation refining an efficient and accurate medical experience to healthcare professionals.

EASY TO USE

Fully automated system - no special operating skills required

- 4.3 inch capacitive touch screen
- 0.1cc whole blood, serum or plasma
- Barcoded prefabricated calibration information

- LIS compatible, no need to manually enter patient information
- Results could be printed through a thermal printer (optional), an office printer or through data management platform (MVDMP)
- Ability to print reports with your practice logo by installing the MNCHIP medical data management platform

QUICK RESULTS

From sample to complete results in 3 simple steps in approximately 7 minutes



1. Add sample & diluent



2. Insert disc



3. Read results

PRECISE MEASUREMENTS

Advanced technology ensures precise results

- Microfluidic discs with pre-installed reagent beads ensure accurate analysis of blood samples and reagents
- Stable measurement optics include a troboscopic xenon lamp, a wavelength selection system, and a multiple-wavelength detector
- Integrated quality control software monitors the entire process in real time (ensuring consistent analysis of blood samples, reagents, microfluidic discs and chemistry analyzer)



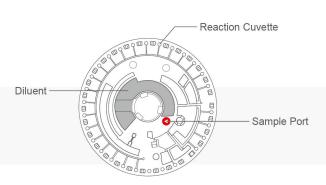
2102 No 19 Xinhuan Road West TEDA, Tianjin, 300457, P.R. China ServiceWhatsApp:+86 131 6318 8628 ServiceMail:Service@mnchip.com

www.mnchip.com Ver2.7









Pointcare cV3 Reagent Discs

alth Checking Plus Profile inesthetic Panel Plus le Animal Diagnostics Ith Checking Profile iprehensive Profile n & Reptile Panel monia Test Profile mesthetic Panel IT & Kidney Profile creatitis Profile ical Care Panel od Gas Profile etes Panel

TP
ALB
GLO*
ALB/GLO*
ALT
AST
AST/ALT*
GGT
ALP
TBIL
DBIL
IBIL*
TBA
CRE
BUN
BUN/CRE*
UA
CK
LDH
AMY
LPS
GLU
FRU
TG
CHOL
K ⁺
Na ⁺
Na ⁺ /K ⁺
CI-
Ca
Р
CaxP*
Mg
tCO ₂

TP	Health	Co _{wb}	rehe. Prean	Prear TP	Liver S	TP		Electr	Cutica	Avian TP	Large TP	Diabe	Panci Panci	Blood	P.W.
				IP			ALD								
ALB	ALB	ALB	ALB		ALB	ALB	ALB			ALB	ALB		ALB		
GLO*	GLO*	GLO*	GLO*		GLO*	GLO*				GLO*	GLO*		GLO*		
A/G*	A/G*	A/G*	A/G*		A/G*	A/G*				A/G*	A/G*		A/G*		
ALT	ALT	ALT	ALT	ALT	ALT	ALT			ALT						
		AST		AST	AST	AST				AST	AST				
		AAR*		AAR*	AAR*	AAR*									
		GGT			GGT	GGT					GGT				
ALP	ALP	ALP	ALP	ALP		ALP					ALP				
TBIL	TBIL	TBIL			TBIL	TBIL									
						DBIL									
						IBIL*									
	TBA	TBA				TBA				TBA					
CRE	CRE	CRE	CRE	CRE	CRE		CRE		CRE					CRE	
BUN	BUN	BUN	BUN	BUN	BUN		BUN		BUN		BUN			BUN	
B/C*	B/C*	B/C*	B/C*	B/C*	B/C*		B/C*		B/C*					B/C*	
										UA					
CK		CK		CK						CK	СК				
				LDH											
AMY	AMY	AMY											AMY		
													LPS		
GLU	GLU	GLU	GLU	GLU	GLU				GLU	GLU		GLU	GLU	GLU	
												FRU			
		TG										TG			
	CHOL	CHOL										CHOL			
	K⁺						K⁺	K ⁺	K ⁺	K ⁺				K ⁺	
	Na⁺							Na⁺	Na⁺	Na ⁺				Na⁺	
	Na ⁺ /K ⁺							Na⁺/K⁺	Na ⁺ /K ⁺	Na ⁺ /K ⁺				Na ⁺ /K ⁺	
	ING /IX							Cl-	Cl-	Cl-				Cl-	
Ca	Ca	Ca					Ca	Ca	OI .	Ca	Ca		Ca	Ca	
P	Р	Р					Р	Р		Р	Р				
	'	CaxP*					,	-							
		Mg						Mg			Mg				
		tCO ₂					tCO ₂	tCO ₂	tCO ₂		ivig			tCO ₂	
		1002					1002	1002	1002					1002	NH
														1.40	NIT
														LAC	

Coagulation Profile (4)* PT APTT TT FIB

 NH_3 LAC рΗ

MNCHIP Europe GmbH Otto-Hesse-Str. 19 T1, D-64293 Darmstadt, Germany

MNCHIP Technologies Co., Ltd No.19 Xinhuan Road West, TEDA, Tianjin, 300457, China

sales@mnchip.com service@mnchip.com www.mnchip.com

^{*} Calculated test value
**Select three analytes from 13 test analytes for reporting