

POCT-Systeme in der In-vitro-Diagnostik

Parameterübersicht

- Urinanalytik
- Kardiale Diagnostik
- Blutgas & Elektrolyte
- Diabetes Management
- Gerinnung
- Klinische Chemie
- Hämatologie
- Stoffwechselfdiagnostik



Systeme																								
	Mission® U500	HemoCue® Albumin 201	Sysmex UC-1000	Quidel Triage® MeterPro	OPTI® CCA-TS2	Super ID	Super GL compact	Super GL2	Super GL speedy	HemoCue® Glucose 201 RT PE	HemoCue® HbA1c 501	microINR®	Cascade Abrazo	DOAENSE Reader	FUJI DRI-CHEM NX 600	Piccolo Xpress®	Eurolyser CUBE-S	FUJI DRI-CHEM NX 10	SimplexTAS™ 101	AFIAS-1 / AFIAS-3 / AFIAS-6	HemoCue® WBC DIFF	poch-100i	HemoCue® Hb 801	VHC Reader
ACT / ACT-LR												■												
Alb (Albumin)															■	■								
Albumin/Kreatinin-Quotient			■																					
ALP (Alkalische Phosphatase)															■	■								
Amphetamin / Methamphetamin				■																				
AMY (Amylase)															■	■								
Anti-Faktor-IIa Inhibitor													■											
Anti-Faktor-Xa Inhibitor													■											
aPTT												■												
Barbiturate				■																				
Basophile																					■			
BE* (Base excess)					■																			
Benzodiazepine				■																				
BIL (Bilirubin)	■		■																					
Bilirubin, direkt															■	■								
Bilirubin, gesamt (tBIL)															■	■								
BNP				■																				
Ca⁺⁺ (Gesamt Kalzium)															■	■								
c-ACT / c-ACT-LR												■												
Cannabinoide				■																				
CHE (Cholinesterase)														■										

Parameter	📄		❤️		👉		🔄		🧪				🔥		🔄											
	Mission® U500	HemoCue® Albumin 201	Sysmex UC-1000	Quidel Triage® MeterPro	OPTI® CCA-TS2	Super ID	Super GL compact	Super GL2	Super GL speedy	HemoCue® Glucose 201 RT PE	HemoCue® HbA1c 501	microINR®	Cascade Abrazo	DOAENSE Reader	FUJI DRI-CHEM NX 600	Piccolo Xpress®	Eurolyser CUBE-S	FUJI DRI-CHEM NX 10	SimplexTAS™ 101	AFIAS-1 / AFIAS-3 / AFIAS-6	HemoCue® WBC DIFF	poch-100i	HemoCue® Hb 801	VHC Reader		
Cholesterin, gesamt															■	■			■							
CK / CPK															■	■			■							
CK-MB (Enzym)															■											
CK-MB (Masse)				■																						
Cl⁻ (Chlorid)					■										■	■										
CREA (Kreatinin)			■										■		■	■			■							
CRP						■									■	■	■		■	■						
CRP-hs																	■									
Cystatin C																	■									
D-Dimer				■													■			■						
Eosinophile (Eos)																					■					
Erythrozyten	■		■																				■			
Ferritin (FT)																	■									
Gesamt Eiweiß TP															■	■										
GGT (Gamma-Glutamyl-Transferase)															■	■			■							
Glucose (GLU)	■		■			■	■	■	■	■					■	■			■							
GOT/AST (Aspartat-Aminotransferase)															■	■			■							
GPT / ALT (Alanin-Aminotransferase)															■	■			■							
Hämatokrit* (HCT)					■																	■	■			
Hämoglobin, gesamt (tHB)					■		■												■			■	■			
Harnsäure (HS / UA)															■	■			■							
Harnstoff-Stickstoff															■	■			■							

Systeme	🧪		🩺		👤				🌱		🧴			🔥		♻️										
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HbA1c						■					■						■		■							
HCO ₃ ⁻ (Bikarbonat)				■																						
High-Density-Lipoprotein															■	■			■							
non HDL*															■	■										
iFOB																	■									
INR											■	■					■									
Ionisiertes Calcium				■																						
K ⁺ (Kalium)				■											■	■			■							
Keton	■	■																								
Kokain				■																						
Laktat						■	■	■								■										
LDH															■	■										
LDL*															■	■			■							
Leukozyten (LEU)	■	■																				■	■			
Lipase (LIP)															■											
Lymphozyten (WBC)																						■	■			
Methadon				■																						
Mikroalbumin	■	■															■									
Mg ⁺⁺ (Magnesium)															■	■										
Monozyten																						■				
MXD (#,%) (Summe aus: Basophile, Eosinophile, Monozyten)																							■			

Systeme																									
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Myoglobin				■																					
Na ⁺ (Natrium)					■										■	■									
Neutrophile																					■	■			
NH ₃ (Ammoniak)															■			■							
Nitrit	■		■																						
NT-proBNP				■																	■				
Opiate				■																					
Paracetamol				■																					
pCO ₂ (Kohlendi-oxid-Partialdruck)					■																				
pCO ₂ (Kohlendi-oxid-Partialdruck)					■																				
PCT (Procalcitonin)																									■
Phencyclidin				■																					
Phosphat																									■
Phosphat, anorganisch (IP)																									■
pH-Wert	■		■		■																				
pO ₂ (Sauerstoff-partialdruck)					■																				
Protein (PRO)	■		■																						
Protein/Kreatinin-Quotient			■																						
PSA																									■
PT (Phrothrombinzeit)												■													
SO ₂ (Sauerstoff-sättigung)					■																				

