

Exceptionally Fast

From sample to complete panel results in 3 simple steps and approximately 12 minutes



Exceptionally Easy

Fully automated system requires no special operating skills

- 0.1cc whole blood, serum or plasma
- Self calibrates with every test run
- Built-in iQC[™] eliminates daily control testing and meets CLIA and CLSI guidelines
- Full-color touch screen with intuitive user interface
- Results are printed on a self-adhesive hard copy or via electronic transfer, allowing immediate access to critical information at the point-of-care
- Large memory capacity stores up to 5000 patient records
- Externally accessible bi-directional input/output and USB data transfer technology

Exceptionally Accurate

Advanced technology ensures sound results

- Centrifugal action mixes the reagents and sample in a disposable self-contained disc – reducing procedural errors
- Accuracy and precision comparable to larger, more expensive laboratory analyzers
- iQC[™] system performs continuous quality control checks on every run
- Every self-contained reagent disc is barcoded for automatic self-calibration

Exceptionally Versatile

Wide range of CLIA waived panels to increase your on-site diagnostic capabilities

CLIA WAIVED	Comprehensive Metabolic Panel	ALB, ALP, ALT, AST, BUN, Ca, Cl ⁻ , CRE, GLU, K ⁺ , Na ⁺ , TBIL, tCO ₂ , TP
	Basic Metabolic Panel	BUN, Ca, Cl ⁻ , CRE, GLU, K ⁺ , Na ⁺ , tCO ₂
	Lipid Panel	CHOL, CHOL/HDL*, HDL, LDL*, TRIG, VLDL*
	Lipid Panel Plus	ALT, AST, CHOL, CHOL/HDL*, GLU, HDL, LDL*, TRIG, VLDL*
	Liver Panel Plus	ALB, ALP, ALT, AMY, AST, GGT, TBIL, TP
	General Chemistry 6	ALT, AST, BUN, CRE, GGT, GLU
	General Chemistry 13	ALB, ALP, ALT, AMY, AST, BUN, Ca, CRE, GGT, GLU, TBIL, TP, UA
	Electrolyte Panel	Cl ⁻ , K ⁺ , Na ⁺ , tCO ₂
	Kidney Check	BUN, CRE
	Renal Function Panel	ALB, BUN, Ca, Cl ⁻ , CRE, GLU, K ⁺ , Na ⁺ , PHOS, tCO ₂
MetLyte 8 Panel	BUN, CK, Cl ⁻ , CRE, GLU, K ⁺ , Na ⁺ , tCO ₂	
		*Calculated
	Hepatic Function Panel	ALB, ALP, ALT, AST, DBIL, TBIL, TP
	Basic Metabolic Panel Plus	BUN, Ca, Cl ⁻ , CRE, GLU, K ⁺ , Na ⁺ , tCO ₂ , Mg, Lactate Dehydrogenase

