



PEPTIDE BIOMARKER PANELS

FOUR PANELS. COMPLETE INSIGHT.



		1	2	3	4
		PEPTIDE BASELINE	GLP-1 METABOLIC + CARDIO	PERFORMANCE + GH	COMPREHENSIVE PEPTIDE BIOMARKER
		Essential biomarkers for foundational health insights.	Advanced metabolic and cardiovascular insights.	Performance, hormonal and thyroid optimization.	The most complete biomarker assessment in one panel.
CATEGORY	TEST / BIOMARKER				
CBC / HEMATOLOGY Blood cells & platelets	WBC, RBC, Hemoglobin, Hematocrit, MCV, MCH, MCHC, RDW, Platelet Count, MPV, Neutrophils, Lymphocytes, Monocytes, Eosinophils, Basophils	✓	✓	✓	✓
METABOLIC / KIDNEY / ELECTROLYTES (CMP) Metabolic & kidney function, electrolytes	Glucose, BUN, Creatinine, eGFR, Sodium, Potassium, Chloride, CO ₂ , Calcium	✓	✓	✓	✓
LIVER / PROTEIN (CMP) Liver function & proteins	Total Protein, Albumin, Total Bilirubin, Alkaline Phosphatase (ALP), AST, ALT	✓	✓	✓	✓
GLUCOSE / INSULIN Glucose control & insulin function	Hemoglobin A1c	✓	✓	✓	✓
	Fasting Insulin	—	✓	✓	✓
	C-Peptide	—	✓	—	✓
STANDARD CARDIOVASCULAR / LIPIDS Cholesterol & triglycerides	Total Cholesterol, LDL Cholesterol, HDL Cholesterol, Triglycerides	✓	✓	✓	✓
ADVANCED CARDIOVASCULAR Advanced heart risk markers	Apolipoprotein B (ApoB)	—	✓	—	✓
	Lipoprotein(a) – Lp(a)	—	INITIAL ONLY	—	INITIAL ONLY
INFLAMMATION Inflammation marker	High-Sensitivity CRP (hs-CRP)	✓	✓	—	✓
THYROID Thyroid function	TSH	✓	✓	✓	✓
	Free T4	—	—	✓	✓
GH / PERFORMANCE Growth hormone axis & performance	IGF-1	—	—	✓	✓
ADDITIONAL LIVER Additional liver marker	GGT	—	✓	—	✓



SMARTER TESTING

Panels designed to deliver the right biomarkers for your goals.



ACTIONABLE INSIGHTS

Understand metabolic, cardiovascular, and performance health at every level.



PERSONALIZED APPROACH

Choose the panel that matches your health, research, and performance goals.



COMPREHENSIVE COVERAGE

One premium panel that combines all key biomarkers in a single draw.



INITIAL ONLY: Lipoprotein(a) [Lp(a)] is included on the initial test to establish your baseline and is not typically repeated in follow-up testing.