



Health Explorer

DEMO REPORT

Levels

Biological marker is a measurable indicator of some biological state or condition. Biomarkers are often measured and evaluated using blood, urine, or soft tissues to examine normal biological processes, pathogenic processes, or pharmacologic responses to a therapeutic intervention. Biomarkers are used in many scientific fields.

Disclaimer This report is intended as educational information. It is not intended to provide medical advice or be used solely by the customer in the diagnosis, cure, mitigation, treatment or prevention of disease. If you have any serious medical condition(s), including but not limited to, being over or under weight, or having diabetes or heart disease, you should not make any changes to your diet or exercise without consulting your doctor. Under no circumstances, should you make changes to your medication or other medical care without consulting your physician

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230 entries

Simple View

Sort by risk

Sort by name



Apolipoprotein B Levels



Gamma Glutamyl Transpeptidase



Glycemic Traits



Group IIA Secretory
Phospholipase A2 Levels In
Individuals With Elevated Hscrp





Lipoprotein-Associated
Phospholipase A2 Activity And
Mass



Liver Enzyme Levels (Alkaline
Phosphatase)



Metabolite Levels



N-Glycan Levels



Symmetrical Dimethylarginine
Levels



Fibroblast Growth Factor Basic
Levels



Plasma Amyloid Beta Peptide
Concentrations (Abx-40)



Plasma Omega-6
Polyunsaturated Fatty Acid
Levels (Gamma-Linolenic Acid)



Platelet-Derived Growth Factor
BB Levels



Glycerophospholipid Levels



C-Reactive Protein Levels





Interleukin-2 Receptor
Antagonist Levels



Myeloperoxidase Levels



Lipoprotein (A) Levels



Vitamin D



Bilirubin Levels



Interleukin-1-Receptor
Antagonist Levels



Interleukin-5 Levels



Plasma Omega-6
Polyunsaturated Fatty Acid
Levels (Dihomo-Gamma-
Linolenic Acid)



Stem Cell Growth Factor Beta
Levels



Triglyceride Levels



Interferon Gamma Levels



Mean Corpuscular Volume





White Blood Cell Count
(Basophil)



Interferon Gamma-Induced
Protein 10 Levels



Monokine Induced By Gamma
Interferon Levels



1,5-Anhydroglucitol Levels



Fibrinogen



Circulating Leptin Levels



Growth-Regulated Protein Alpha
Levels



Liver Enzyme Levels (Gamma-
Glutamyl Transferase)



Vitamin E



White Blood Cell Count
(Eosinophil)



White Matter Hyperintensities



Hematological And Biochemical
Traits



	Serum Thyroid-Stimulating Hormone Levels				
	Trans Fatty Acid Levels				
	Erythrocyte Cadmium Concentration				
	Interleukin-9 Levels				
	Sphingolipid Levels				
	Thrombin-Activatable Fibrinolysis Inhibitor Activation Peptide				
	Circulating Chemerin Levels				
	Triglyceride Levels				
	Estimated Glomerular Filtration Rate In Non-Diabetics				
	Plasma Parathyroid Hormone Levels				
	Interleukin-4 Levels				
	Monocyte Chemoattractant Protein 1 Levels				

Protein-1 Levels



Beta-2 Microglobulin Plasma Levels

▼







Blood Urea Nitrogen Levels

▼







DHEAS Levels

▼







High Light Scatter Reticulocyte Percentage Of Red Cells

▼







Iron Status Biomarkers (Total Iron Binding Capacity)

▼







Glycated Hemoglobin Levels

▼







Acylcarnitine Levels

▼







Cerebrospinal T-Tau Levels

▼







Hepatocyte Growth Factor Levels

▼







LDL Cholesterol

▼







Sphingomyelin Levels

▼







Circulating Vasoactive Peptide Levels

▼







Urinary Uromodulin Levels



Lipoprotein Phospholipase A2
Activity In Cardiovascular
Disease



Platelet Aggregation



Vitamin A



Interleukin-6 Levels



Selenium



Serum Parathyroid Hormone
Levels



Plasma Omega-6
Polyunsaturated Fatty Acid
Levels (Adrenic Acid)



Branched-Chain Amino Acid
Levels (Isoleucine)



Carotid Plaque Burden



Iron Status Biomarkers
(Transferrin Levels)



Urate Levels





Mean Corpuscular Hemoglobin
Concentration



High Light Scatter Reticulocyte
Count



Sex Hormone-Binding Globulin
Levels



Cathepsin L1 Levels



Interleukin-2 Levels



Serum Protein Levels (Sst2)



TPE Interval (Resting)



Calcium Levels



Mean Corpuscular Hemoglobin



Estradiol Levels



Granulocyte-Colony Stimulating
Factor Levels



HDL Cholesterol Levels





Left Ventricle Systolic Dysfunction



Plasma Omega-3
Polyunsaturated Fatty Acid
Levels (Docosapentaenoic Acid)



Sex Hormone Levels



Amino Acid Levels



Blood Protein Levels In
Cardiovascular Risk



Lymphocyte Counts



Serum 25-Hydroxyvitamin D
Levels



Plasma Proprotein Convertase
Subtilisin/Kexin Type 9 Levels In
Stable Coronary Artery Disease



Serum Alkaline Phosphatase
Levels



Stromal-Cell-Derived Factor 1
Alpha Levels



Urinary Albumin-To-Creatinine
Ratio





Phosphorus



Thrombin-Activatable Fibrinolysis Inhibitor Levels



Fasting Blood Glucose



Serum Prostate-Specific Antigen Levels



Serum Dimethylarginine Levels (Asymmetric/Symmetric Ratio)



Total Cholesterol Levels



Blood Osmolality (Transformed Sodium)



Lead Levels In Blood



RANTES Levels



Vascular Endothelial Growth Factor Levels



Cardiac Troponin-I Levels



Cardiac Troponin-T Levels





Immature Fraction Of Reticulocytes



Caffeine Metabolism (Plasma 1,7-Dimethylxanthine (Paraxanthine) To 1,3,7-Trimethylxanthine (Caffeine) Ratio)



Hypertriglyceridemia



Lysophosphatidylcholine Levels



Interleukin-27 Levels



Vwf Levels



Left Ventricle Wall Thickness



Lymphocyte Percentage Of White Cells



Plasma Omega-6 Polyunsaturated Fatty Acid Levels (Linoleic Acid)



Plasma Anti-Thyroid Peroxidase Levels



Hematology Traits





Plasma Omega-3
Polyunsaturated Fatty Acid
Levels (Alphalinolenic Acid)



Prostate-Specific Antigen Levels



Plasma Amyloid Beta Peptide
Concentrations (Abx-42)



Asymmetrical Dimethylarginine
Levels



GIP Levels In Response To Oral
Glucose Tolerance Test (120
Minutes)



Hemoglobin Levels



Apolipoprotein A1 Levels



Eotaxin Levels



Oleic Acid (18:1N-9) Levels



Cerebrospinal P-Tau181p Levels



Interleukin-17 Levels



Iron Status Biomarkers (Ferritin
Levels)





Androgen Levels



Progesterone Levels



Urinary Calcium Excretion



Nicotine Dependence



Red Blood Cell Count



Red Cell Distribution Width



Stearic Acid (18:0) Levels



Plasma Anti-Thyroglobulin Levels



Caffeine Metabolism (Plasma
1,3,7-Trimethylxanthine
(Caffeine) Level)



D-Dimer Levels



Serum 25-Hydroxyvitamin D
Level Variance



Very Long-Chain Saturated Fatty
Acid Levels (Fatty Acid 22:0)





Phosphatidylethanolamine Levels



Protein C Levels



Urinary Potassium Excretion



Fasting Plasma Glucose



Monocyte Count



Cortisol Levels (Saliva)



Interleukin-12P70 Levels



Macrophage Migration Inhibitory Factor Levels



Hepcidin/Ferritin Ratio



White Blood Cell Count (Monocyte)



Estimated Glomerular Filtration Rate



Vitamin B Levels In Ischemic Stroke



Interleukin-7 Levels





INTERLEUKIN-7 LEVELS



Thyroid Stimulating Hormone Levels



CTACK Levels



Galectin-3 Levels



Ige Levels



Plasma Omega-3 Polyunsaturated Fatty Acid Level (Eicosapentaenoic Acid)



Tumor Necrosis Factor Alpha Levels



Neutrophil Percentage Of Granulocytes



Palmitoleic Acid (16:1N-7) Levels



Plasma Omega-6 Polyunsaturated Fatty Acid Levels (Arachidonic Acid)



White Blood Cell Types



Interleukin-10 Levels





Interleukin-1-Beta Levels



Iron Status Biomarkers



Venous Thromboembolism
Adjusted For Sickle Cell



Cerebrospinal Fluid AB1-42
Levels



Left Atrial Antero-Posterior
Diameter



Urinary Sodium Excretion



Beta-Nerve Growth Factor Levels



Iga Levels



Vitamin B12



Hepcidin Levels



Interleukin-16 Levels



Macrophage Inflammatory
Protein 1B Levels



Neutrophil Count





Neutrophil Percentage Of White Cells



Serum Uric Acid Levels



Adiponectin Levels



Vitamin C



Igg Glycosylation



Interleukin-8 Levels



Serum Total Protein Level



Granulocyte Count



Platelet Distribution Width



Iron Status Biomarkers
(Transferrin Saturation)



Femoral Neck Bone Mineral
Density



TRAIL Levels



Monocyte Chemoattractant Protein-1





Macrophage Inflammatory
Protein 1A Levels



Nicotine Metabolite Ratio In
Current Smokers



Myeloid White Cell Count



Palmitic Acid (16:0) Levels



Phosphatidylcholine Levels



White Blood Cell Count



Platelet Count



Fasting Blood Insulin



Mean Platelet Volume



Interleukin-13 Levels



Iron Status Biomarkers (Iron
Levels)



Urinary Albumin Excretion



Glycemic Traits (Pregnancy)





Granulocyte Percentage Of
Myeloid White Cells



Homocysteine Levels



Thyroid Hormone Levels



Glycine Levels



Dehydroepiandrosterone
Sulphate Levels



Vitamin D Levels



Creatinine Levels



Hematocrit



Hematological Parameters



Metabolite Levels (Small
Molecules And Protein Measures)



Monocyte Percentage Of White
Cells



Plateletcrit



Folate Pathway / Vitamin Levels





Folate Pathway vitamin Levels



Interleukin-18 Levels



Antineutrophil Cytoplasmic
Antibody-Associated Vasculitis



C-X-C Motif Chemokine 16 Levels



Homeostasis Model Assessment
Of Beta-Cell Function



Omega-3 (DHA)



Cholesteryl Ester Levels



Thyroid Peroxidase Antibody
Positivity



Hemoglobin Concentration



Igm Levels



17-Hydroxyprogesterone (17-
OHP) Levels

