



Suggested Blood Panels Comparison Sheet

Biomarkers	ODX Vital	ODX Max	ODX Ultimate
Glucose Reg.			
Glucose	•	•	•
Hemoglobin A1C	•	•	•
Insulin - Fasting		•	•
C-Peptide			•
Kidney Health			
BUN	•	•	•
Creatinine	•	•	•
BUN/Creatinine Ratio	•	•	•
eGFR	•	•	•
Prostate Health			
PSA			•
Electrolytes			
Sodium	•	•	•
Potassium	•	•	•
Chloride	•	•	•
CO2	•	•	•
Sodium/Potassium Ratio	Calculated for you	Calculated for you	Calculated for you
Enzyme			
Amylase			•
Lipase			•
Metabolic Health			
Anion gap	Calculated for you	Calculated for you	Calculated for you
Uric Acid	•	•	•
Creatine Kinase		•	•
Protein - Total	•	•	•
Albumin	•	•	•
Globulin - Total	•	•	•
Albumin/Globulin Ratio	•	•	•

Biomarkers	ODX Vital	ODX Max	ODX Ultimate
Liver & GB Health			
Alk Phos	•	•	•
AST (SGOT)	•	•	•
ALT (SGPT)	•	•	•
GGT	•	•	•
LDH	•	•	•
Bilirubin - Total	•	•	•
Bilirubin - Direct	•	•	•
Bilirubin - Indirect	•	•	•
Iron Health			
Iron – Serum	•	•	•
Ferritin	•	•	•
TIBC	•	•	•
UIBC		•	•
% Trans. saturation		•	•
Lipids			
Cholesterol - Total	•	•	•
Triglycerides	•	•	•
LDL-C	•	•	•
HDL-C	•	•	•
Non-HDL Cholesterol	•	•	•
Cholesterol/HDL Ratio	•	•	•
Triglyceride/HDL Ratio	Calc.	Calc.	Calc.
VLDL Cholesterol			•
LP (a)		•	•
Apo A-1			•
Apo B		•	•
Thyroid Health			
TSH	•	•	•
Total T4			•
Free T4	•	•	•
Total T3			•
Free T3	•	•	•
T3 Uptake			•
FTI (T7)			Calc.

Biomarkers	ODX Vital	ODX Max	ODX Ultimate
Reverse T3		•	•
FreeT3:Reverse T3		Calculated for you	Calculated for you
Free T3:Free T4	Calculated for you	Calculated for you	Calculated for you
Inflammation			
Fibrinogen			•
Hs CRP	•	•	•
Homocysteine		•	•
ESR	•	•	•
C-Reactive Protein	•	•	•
Vitamins & Minerals			
Vitamin D (25-OH)	•	•	•
Folate - RBC		•	•
Vitamin B12		•	•
Calcium	•	•	•
Phosphorus	•	•	•
Magnesium - Serum	•	•	•
Magnesium – RBC		•	•
Zinc - Serum			
Calcium/Albumin Ratio	Calculated for you	Calculated for you	Calculated for you
Calcium/Phosph Ratio	Calculated for you	Calculated for you	Calculated for you
Hormonal Health			
DHEA-S		•	•
Cortisol		•	•
IGF-1		•	•
Estradiol		•	•
Testosterone Total		•	•
Testosterone Free		Calculated for you	Calculated for you
Test. Bioavailable		Calculated for you	Calculated for you
Progesterone - Female			•
SHBG		•	•
CBC			
RBC	•	•	•
Retic. Count		•	•
Hemoglobin	•	•	•
Hematocrit	•	•	•
MCV	•	•	•
MCH	•	•	•

Biomarkers	ODX Vital	ODX Max	ODX Ultimate
MCHC	•	•	•
Platelets	•	•	•
RDW	•	•	•
MPV	•	•	•
Immune Health			
Total WBCs	•	•	•
Neutrophils - %	•	•	•
Bands - %	•	•	•
Lymphocytes - %	•	•	•
Monocytes - %	•	•	•
Eosinophils - %	•	•	•
Basophils - %	•	•	•
Neutrophils - Absolute	•	•	•
Lymphocytes - Absolute	•	•	•
Monocytes - Absolute	•	•	•
Eosinophils - Absolute	•	•	•
Basophils - Absolute	•	•	•

Add-Ons

In addition to the biomarkers on the panels above, there are extra biomarkers available in the software that can be added to the panels.

* Biomarkers marked with (*) are calculated in the software

Biomarkers	Category
LH	Hormone
FSH	Hormone
Pregnenolone	Hormone
Prolactin	Hormone
Gastrin	Hormone
Thyroglobulin Abs	Thyroid
Anti-TPO Abs	Thyroid
Fructosamine	Blood Sugar
Leptin	Metabolic
PTH	Metabolic
Creatine Clearance	Kidney
*HOMA2-%S	Blood Sugar
*HOMA2%B	Blood Sugar
*HOMA2-IR	Blood Sugar
*QUICKI	Blood Sugar
Test. - % Free	Hormone
Test. - % Bioavail.	Hormone
Active B12	Nutrients
Adiponectin	Blood Sugar
Ceruloplasmin	Nutrients
Selenium - Serum	Nutrients
Zinc - RBC	Nutrients
Folate - RBC	Nutrients
Anti-Mullerian Hormone	Hormone
Complement C3	Proteins
Complement C4	Proteins

Biomarkers	Category
EBV Ab VCA, IgG	Epstein Barr Virus
EBV Ab VCA, IgM	Epstein Barr Virus
EBV Nuclear Antigen Ab, IgG	Epstein Barr Virus
EBV Early Antigen Ab, IgG	Epstein Barr Virus
H. pylori IgG	H Pylori
IgA, serum	Immunoglobulins
IgE, serum	Immunoglobulins
IgG, serum	Immunoglobulins
IgM, serum	Immunoglobulins
Thyroid Binding Globulin	Thyroid
Thyrotropin Receptor Ab, Serum	Thyroid
Transferrin	Iron
Lp-PLA2	Cardiometabolic
Lp-PLA2 Activity	Cardiometabolic
Osteocalcin	Bone
Vitamin C	Nutrients
IGF-1	Hormone
DHT	Hormone
D-Dimer	Inflammation
Diamine Oxidase Activity	Enzymes
G6PD	Enzymes
1,5-Anhydroglucitol	Blood Sugar
Vitamin A, Retinol	Nutrients