

Bioreach - Total Body Insight		
		Type
Anemia Panel (7 Tests)	7	
Ferritin		IM
Folate (Folic Acid)		IM
IRON		CH
Total Iron Binding Capacity (TIBC)		CH
Vitamin B12 (VB12)		IM
Unsaturated Iron Binding Capacity (UIBC)		IM
Iron Saturation		IM
CBC - Complete Blood Count (10 Tests)	10	
White Blood Cell Count (WBC)		Hema
Hematocrit (HCT)		Hema
Hemoglobin (HGB)		Hema
Mean Corpuscular Hemoglobin Concentration (MCHC)		Hema
Mean Corpuscular Hemoglobin Content (MCH)		Hema
Mean Corpuscular Volume (MCV)		Hema
Mean Platelet Volume (MPV)		Hema
Platelets (PLT)		Hema
Red Blood Cell Count (RBC)		Hema
Red Cell Distribution Width in % (RDWcv)		Hema
CMP - Comprehensive Metabolic Panel (18 Tests)	18	
Alanine Aminotransferase (ALT)		CH
Albumin		CH
Alkaline Phosphatase (ALP)		CH
Aspartate Aminotransferase (AST)		CH
Bilirubin - Total (Tbil)		CH
Calcium (Ca)		CH
Carbon Dioxide (CO2)		CH
Chloride (CL)		CH
Creatinine		CH
Glomerular Filtration Rate (eGFR)		CH
Glucose (GluH)		CH
Potassium (K)		CH
PROTEIN - TOTAL (TP)		CH
SODIUM (NA)		CH
BUN - UREA NITROGEN (BUN)		CH
BUN - UREA NITROGEN / Creatinine Ratio (BCR)		CH
Globulin Calculation		CH
Albumin/Globulin Ratio (A/GR)		CH
Diabetes / Blood Sugar Panel (6 Tests)	6	
Amylase		CH

C-Peptide (CpS) - 24hrs Stable (be cautious)		IM
Hemoglobin(Hb) (A1c)		IM
Insulin - 24hrs Stable (be cautious)		IM
Lipase		CH
Prealbumin		CH
General Health (6 Tests)	6	
Bilirubin - Direct (Dbil)		CH
Bilirubin - Indirect - (Ibil) Calculation		CH
Inorganic Phosphorus (IP)		CH
Magnesium (Mg)		CH
Uric Acid		CH
Gamma-Glutamyl Transferase (GGT)		CH
Heart / Cardiovascular (5 Tests)	5	
Creatine Kinase (CK_L)		CH
High Sensitivity C-Reactive Protein (hsCRP)		CH
Homocysteine (HCY)		IM
Lactate Dehydrogenase(L-P) (LDH)		CH
Lipoprotein(a) (Lp(a))		CH
Lipid Panel (6 Tests)	6	
Cholesterol Total		CH
Cystatin C (CYSC)		CH
High-Density Lipoprotein - Cholesterol (HDL-C)		CH
Low-Density Lipoprotein - Cholesterol (LDL-C)		CH
Triglycerides		CH
Very Low Density Lipoproteins - Calculation		CH
Complete Thyroid Profile (7 Tests)	7	
Anti-Thyroglobulin (aTG)		IM
Thyroid Peroxidase Antibodies (aTPO)		IM
Thyroid Stimulating Hormone (TSH)		IM
Thyroxine - Free T4 (FT4)		IM
Thyroxine - Total (T4)		IM
Triiodothyronine - Free T3 (FT3)		IM
Triiodothyronine - Total (T3)		IM
Urinalysis (12 Tests)	12	
Acidity (pH)		UA
Bilirubin		UA
Clarity		UA
Color		UA
Glucose		UA
Ketones		UA

Leukocytes		UA
Nitrites		UA
Protein		UA
Specific Gravity (USG)		UA
Urobilinogen		UA
Blood (Bld)		UA
Female Sexual Health Panel (13 Tests)	13	
Alpha-Fetoprotein (AFP) - Tumor Marker		IM
Androstenedione		IM
Cortisol		IM
Dehydroepiandrosterone Sulfate (DHEAS)		IM
Estradiol (E2)		IM
Human Chorionic Gonadotropin - Total (hCG) - FEMALE ONLY		IM
Luteinizing Hormone (LH)		IM
Progesterone		IM
Prolactin		IM
Sex Hormone-Binding Globulin (SHBG)		IM
Testosterone - Direct (TST II)		IM
Vitamin D - 25-Hydroxy (VitD)		IM
Follicle-Stimulating Hormone (FSH)		IM
Male Sexual Health Panel (17 Tests)		
Alpha-Fetoprotein (AFP) - Tumor Marker Only		IM
Androstenedione		IM
Cortisol		IM
Dehydroepiandrosterone Sulfate (DHEAS)		IM
Estradiol (E2)		IM
Luteinizing Hormone (LH)		IM
Progesterone		IM
Prolactin		IM
Prostate-Specific Antigen (PSA) - MALE ONLY	1	IM
Sex Hormone-Binding Globulin (SHBG)		IM
Vitamin D - 25-Hydroxy (VitD)		IM
Follicle-Stimulating Hormone (FSH)		IM
Testosterone - Direct (TST II)		IM
Free Testosterone, Calculated (FTST)	1	IM
Free Testosterone, Calculated % (FTEST%)	1	IM
Bioavailable Testosterone (BATEST)	1	IM
Bioavailable Testosterone % (BATEST%)	1	IM
Arthritis Panel (1 Test)	1	
Rheumatoid Factor (RF)		CH