

BIOMARKERS

METHOD STATUS: VALIDATED

- 2-HPMA and 3-HPMA
- 3-HMPMA
- 6- β -hydroxycortisol
- 8-Hydroxy-2-deoxyguanosine
- 11-dehydrothromboxane
- ACTH
- Albumin
- Butyrylcholinesterase
- Ceruloplasmin
- Ceruloplasmin Ferroxidase Activity
- Complement Bb
- Complement C3a
- Complement CH50
- Copper (Total Serum Copper)
- Cortisol
- Cotinine
- C-Reactive Protein (CRP)
- Creatinine
- CXCL10
- Dihydrotestosterone
- Endothelin-1
- Estradiol (unconjugated)
- Fasting: Insulin
- Free Gas6
- Glucagon
- Glucagon (low volume)
- Glucose
- Glutathione (total)
- HbA1c
- Heparin
- Heparin (low molecular weight, Anti IIa)
- Heparin (low molecular weight, Anti Xa)
- HGH
- IFN- γ
- IGF-1
- IL-10
- IL-12/IL-23p40
- IL-1 β
- IL-2
- IL-4
- IL-6
- IL-8
- IL-18
- IL-18bp
- IL-1RA
- Interleukin-1 Beta
- Interleukin-6 (with TNF-alpha)
- Levothyroxine
- Lipid Peroxidation (Thiobarbituric Acid Reactive Substances — TBARS)
- Magnesium
- MCP-1
- Monocyte Chemoattractant
- Protein-1
- NNAL
- NNN
- Omega-3 free (unconjugated DHA)
- Omega-3 free (unconjugated EPA)
- Omega-3 total (total EPA)
- Omega-3 total (total DHA)
- PGF2 Alpha
- Progesterone
- Protein Carbonyl
- Protein Concentration
- Sex Hormone Binding Globulin (SHBG)
- si-CAM-1
- Superoxide Dismutase Activity
- Testosterone
- Testosterone and dihydrotestosterone
- Total α -linolenic acid (total ALA) and total docosapentaenoic acid (total DPA)
- TNF-Alpha (with Interleukin-6)
- TNF- α
- Total Antioxidant Capacity (Trolox)
- Total Protein
- Trans-3'-hydroxycotinine (human plasma)

METHOD STATUS: QUALIFIED

- Erythropoietin (EPO)
- Gas6
- Soluble Axl
- Thrombomodulin (THBD)
- EGF
- Eotaxin
- FGF-Basic
- G-CSF
- HGF
- IL-12
- IL-15
- IL-17
- IL-5
- IP-10
- I-TAC
- MDC
- MIF
- MIG
- MIP-1 α
- MIP-1 β
- RANTES
- VEGF