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| **Analyte** | | **Analyte (continued)** | |
| [1] | Adiponectin | [59] | Interleukin-3 |
| [2] | Alpha-1 Antitrypsin | [60] | Interleukin-6 receptor |
| [3] | Alpha-1-Microglobulin | [61] | Interleukin-8 |
| [4] | Alpha-2 Macroglobulin | [62] | Leptin |
| [5] | Alpha-Fetoprotein | [63] | Lipoprotein (a) |
| [6] | Angiopoietin-2 | [64] | Macrophage Inflammatory Protein-1 alpha |
| [7] | Angiotensin-Converting Enzyme | [65] | Macrophage Inflammatory Protein-1 beta |
| [8] | Apolipoprotein A1 | [66] | Macrophage Migration Inhibitory Factor |
| [9] | Apolipoprotein A2 | [67] | Macrophage-Derived Chemokine |
| [10] | Apolipoprotein B | [68] | Matrix Metalloproteinase-1 |
| [11] | Apolipoprotein CI | [69] | Matrix Metalloproteinase-10 |
| [12] | Apolipoprotein CIII | [70] | Matrix Metalloproteinase-3 |
| [13] | Apolipoprotein D | [71] | Matrix Metalloproteinase-7 |
| [14] | Apolipoprotein E | [72] | Matrix Metalloproteinase-9, total |
| [15] | Apolipoprotein H | [73] | Monocyte Chemotactic Protein 1 |
| [16] | AXL Receptor Tyrosine Kinase | [74] | Monocyte Chemotactic Protein 2 |
| [17] | Beta-2 Microglobulin | [75] | Monocyte Chemotactic Protein 4 |
| [18] | Brain-Derived Neurotrophic Factor | [76] | Monokine Induced by Gamma Interferon |
| [19] | C Reactive Protein | [77] | Myeloid Progenitor Inhibitory Factor 1 |
| [20] | Cancer Antigen 19-9 | [78] | Myeloperoxidase |
| [21] | Carcinoembryonic Antigen | [79] | Myoglobin |
| [22] | CD 40 antigen | [80] | Neutrophil Gelatinase-Associated Lipocalin |
| [23] | CD40 Ligand | [81] | Osteopontin |
| [24] | CD5 | [82] | Pancreatic polypeptide |
| [25] | Chemokine CC-4 | [83] | Plasminogen Activator Inhibitor 1 |
| [26] | Chromogranin-A | [84] | Platelet-Derived Growth Factor BB |
| [27] | Clusterin | [85] | Progesterone |
| [28] | Complement C3 | [86] | Prolactin |
| [29] | Cortisol | [87] | Prostatic Acid Phosphatase |
| [30] | Creatine Kinase-MB | [88] | Pulmonary and Activation-Regulated Chemokine |
| [31] | Cystatin C | [89] | Receptor for advanced glycosylation end products |
| [32] | E-Selectin | [90] | Resistin |
| [33] | EN-RAGE | [91] | Serotransferrin (Transferrin) |
| [34] | Eotaxin | [92] | Serum Amyloid P-Component |
| [35] | Epidermal Growth Factor | [93] | Serum Glutamic Oxaloacetic Transaminase |
| [36] | Epithelial-Derived Neutrophil-Activating Protein 78 | [94] | Sex Hormone-Binding Globulin |
| [37] | Factor VII | [95] | Sortilin |
| [38] | Fas Ligand | [96] | Stem Cell Factor |
| [39] | FASLG Receptor | [97] | Superoxide Dismutase 1, Soluble |
| [40] | Ferritin | [98] | T-Cell-Specific Protein RANTES |
| [41] | Fetuin A | [99] | Tamm-Horsfall Protein |
| [42] | Follicle-Stimulating Hormone | [100] | Tenascin C |
| [43] | Glutathione S-Transferase alpha | [101] | Testosterone |
| [44] | Growth-Regulated alpha protein | [102] | Thrombopoietin |
| [45] | Haptoglobin | [103] | Thrombospondin-1 |
| [46] | Heparin-Binding EGF-Like Growth Factor | [104] | Thyroid Stimulating Hormone |
| [47] | Hepatocyte Growth Factor | [105] | Thyroxine-Binding Globulin |
| [48] | Immunoglobulin A | [106] | Tissue Inhibitor of Metalloproteinases 1 |
| [49] | Immunoglobulin M | [107] | TNF-Related Apoptosis-Inducing Ligand Receptor 3 |
| [50] | Insulin | [108] | Transthyretin |
| [51] | Insulin-like Growth Factor-Binding Protein 2 | [109] | Trefoil Factor 3 |
| [52] | Intercellular Adhesion Molecule 1 | [110] | Tumor Necrosis Factor Receptor-Like 2 |
| [53] | Interferon gamma Induced Protein 10 | [111] | Vascular Cell Adhesion Molecule-1 |
| [54] | Interleukin-1 receptor antagonist | [112] | Vascular Endothelial Growth Factor |
| [55] | Interleukin-10 | [113] | Vitamin K-Dependent Protein S |
| [56] | Interleukin-13 | [114] | Vitronectin |
| [57] | Interleukin-16 | [115] | von Willebrand Factor |
| [58] | Interleukin-18 |  |  |