

Biophysical250

Biomarkers included in the Biophysical250 assessment are used by physicians and specialists to help aid in the identification of many diseases and conditions. Outlined below are some of those diseases/conditions. – *This is not a comprehensive list*

Acromegaly	Drug toxicity	Hypophosphatemia
Acute cold agglutinin hemolysis	Epstein Barr infection	Hypothyroidism
Acute coronary syndrome	Esophageal cancer	Idiopathic thrombocytopenia purpura
Addison's disease	Folate deficiency	IgA deficiency
Adenovirus respiratory illness	Gall bladder disease	Immune deficiency
Adrenal adenoma	Gastric cancer	Influenza
Adrenal cortical hyperplasia	Geisbock's syndrome	Insulinoma
Alcohol liver disease	Giant cell arteritis	Iron deficiency
Amyloidosis	Gilbert's disease	Kidney failure
Androgen hormonal excess	Growth hormone deficiency	Leishmaniasis
Antiphospholipid syndrome	Helicobacter pylori gastritis	Leukemia
Aplastic anemia	Hemochromatosis	Lung cancer
B. pertussis	Hemolytic uremic syndrome	Lupus (SLE)
Biliary cancer	Hepatitis A	Lyme disease
Breast cancer	Hepatitis B	Lymphoma
C3 deficiency	Hepatitis B carrier	Menopause
Coronary artery disease	Hepatitis C	Metabolic acidosis
Campylobacter jejuni enteritis	Hepatitis D	Metabolic syndrome
Celiac disease	Hepatitis E	Microcytic anemia
Cervical cancer	Hepatocellular cancer	Mixed connective tissue disease
Chagas	Herpes simplex I	Multiple myeloma
Chickenpox	Herpes simplex II	Mycoplasma pneumonia
Chlamydia trachomatis infection	Hyperphosphatemia	Myelodysplasia
Choriocarcinoma	HTLV infection	Myocardial infarction
Chronic Fatigue Syndrome	Hyper IgE syndrome	Obesity
Cirrhosis	Hypercalcemia	Osteoarthritis
Colon cancer	Hypercholesterolemia	Osteoporosis
Congestive heart failure	Hyperkalemia	Ovarian cancer
Conn's syndrome	Hyperlipidemia	Ovarian failure
Chronic obstructive pulmonary disease	Hypermagnesem	Pancreatic cancer
Cortisol excess	Hypnatremia	Pancreatitis
CREST syndrome	Hyperparathyroidism	Parainfluenza
Crohn's	Hypertension	Peptic ulcer disease
Cytomegaloviral pneumonitis	Hyperthyroidism	Pernicious anemia
Degenerative arthritis	Hypoalbuminemia	Pituitary adenoma
Dermatomyositis	Hypocalcemia	Polio
Diabetes insipidus	Hypokalemia	Polyarteritis
Diabetes mellitus	Hypomagnesemia	Polymyositis
Diphtheria	Hypoparathyroidism	Premenstrual syndrome

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Pregnancy	Scleroderma	Thalassemia minor
Primary Billiary Cirrhosis	Seasonal allergy	Thrombotic thrombocytopenia purpura
Prostate cancer	Seminoma	Thyroid cancer
Protein deficiency	Sepsis	Thyroiditis
Raynaud's syndrome	Shingles	Tuberculosis pneumonia
Renal cell cancer	Sickle cell anemia	Ulcerative colitis
Rhabdomyolysis	Sjogren's syndrome	Vitamin B-12 deficiency
Rheumatoid arthritis	Streptococcal respiratory infection	Waldenstrom macroglobulinemia
RSV pneumonia	Stroke	Wegener's granulomatosis
Rubella	Testicular cancer	Wilson's disease
Rubeola	Testosterone deficiency	Zollinger-Ellison syndrome
Sarcoidosis	Tetanus	

Biophysical health assessments are designed to help identify early signs of potential health risks. These assessments do not look for all diseases or health conditions. Biophysical health assessments are not substitutes for a full medical examination by your physician.

Biophysical health assessment results do not constitute a medical opinion or advice. These test results are not medical care, treatment, a treatment recommendation or a diagnosis. No employee of Biophysical will provide individuals who purchase a Biophysical health assessment with a diagnosis of any disease or health condition or any advice regarding follow-up. Biophysical will not recommend any specific follow-up, further evaluation, therapy or treatment based on Biophysical health assessment results.

Communication with medical professionals employed by Biophysical Corporation about Biophysical health assessments or the results of these assessments do not establish a physician-patient relationship.

Biophysical health assessment results within the normal range do not mean that a disease or health condition is not present. Test results outside the normal range do not mean that a disease or health condition is present. Test results may vary if repeated, or change over time.

Biophysical health assessment results should be assessed in conjunction with each other, the results of other tests, the medical history and other relevant information.

Biophysical assessments do not diagnose any diseases or health conditions and have not been cleared or approved by the U.S. Food and Drug Administration.