

Panel Tests with Components

| TEST NAME | Test Components | CPT |
|--|--|--|
| ACUTE HEPATITIS PROFILE | | 86705(1),86709(1),86803(1),87340(1),87350(1) |
| | Hepatitis B Surface Antigen with Reflex Confirmation | |
| | Hepatitis A IgM Antibody | |
| | Hepatitis Be Antigen | |
| | Hepatitis B Core Antibody (IgM) | |
| | Hepatitis C Antibody | |
| ALKALINE PHOSPHATASE ISOENZYMES | | 84075(1),84080(1) |
| | Alkaline Phosphatase | |
| | Intestinal Isoenzymes | |
| | Bone Isoenzymes | |
| | Liver Isoenzymes | |
| | Placental Isoenzymes | |
| | Macrohepatic Isoenzymes | |
| ALLERGY PNL #11 MOLD GRP | | 86003(5) |
| | Cladosporium herbarum (m2) IgE | |
| | Aspergillus fumigatus (m3) IgE | |
| | Mucor racemosus (m4) IgE | |
| | Candida albicans (m5) IgE | |
| | Alternaria alternata (m6) IgE | |
| ALLERGY PNL #13 STINGING INSECT GROUP | | 86003(5) |
| | Yellow Jacket (i3) IgE | |
| | Honey Bee (i1) IgE | |
| | White-Faced Hornet (i2) IgE | |
| | Paper Wasp (i4) IgE | |
| | Yellow Hornet (i5) IgE | |
| ALLERGY TREE PANEL #10 | | 86003(3) |
| | Maple (Box Elder) (t1) IgE | |
| | Oak (t7) IgE | |
| | Cottonwood (t14) IgE | |
| ALLERGY FOOD PANEL #25 | | 86003(21) |
| | Peanut (f13) IgE | |
| | Malt (f90) IgE | |
| | Egg White (f1) IgE | |
| | Milk (f2) IgE | |
| | Wheat (f4) IgE | |
| | Rye (f5) IgE | |
| | Oat (f7) IgE | |
| | Corn (f8) IgE | |
| | Rice (f9) IgE | |
| | Soybean (f14) IgE | |
| | Crab (f23) IgE | |
| | Shrimp (f24) IgE | |
| | Tomato (f25) IgE | |
| | Pork (f26) IgE | |
| | Beef (f27) IgE | |
| | Orange (f33) IgE | |
| | Potato (f35) IgE | |
| | Yeast (f45) IgE | |
| | Chicken Meat (f83) IgE | |
| | Cocoa (f93) IgE | |

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|--|--|---|
| ALLERGY-MINOR FOOD PROFILE + TOTAL IGE | | 82785(1),86003(10) |
| | Immunoglobulin E | |
| | Peanut (f13) IgE | |
| | Egg White (f1) IgE | |
| | Milk (f2) IgE | |
| | Wheat (f4) IgE | |
| | Barley (f6) IgE | |
| | Corn (f8) IgE | |
| | Soybean (f14) IgE | |
| | Pork (f26) IgE | |
| | Beef (f27) IgE | |
| | Yeast (f45) IgE | |
| ALLERGY-STINGING INSECT PROFILE + TOTAL IGE | | 82785(1),86003(5) |
| | Immunoglobulin E | |
| | Yellow Jacket (i3) IgE | |
| | Honey Bee (i1) IgE | |
| | White-Faced Hornet (i2) IgE | |
| | Paper Wasp (i4) IgE | |
| | Yellow Hornet (i5) IgE | |
| ANGIOEDEMA PANEL, HEREDITARY, COMPREHENSIVE | | 86160(2),86161(1) |
| | C1 Esterase Inhibitor, Protein | |
| | Complement Component C4c | |
| | C1 Inhibitor, Functional | |
| ANTIPHOSPHOLIPID AB PANEL | | 86146(3),86147(3),86148(3) |
| | Cardiolipin Antibody (IgA) | |
| | Cardiolipin Antibody (IgG) | |
| | Cardiolipin Antibody (IgM) | |
| | Phosphatidylserine (IgG, IgA, IgM) | |
| | Phosphatidylserine Antibody (IgG) | |
| | Phosphatidylserine (IgM) | |
| | Phosphatidylserine (IgA) | |
| | Beta2-Glycoprotein I (IgA) | |
| | Beta2-Glycoprotein I (IgM) | |
| | Beta2-Glycoprotein I (IgG) | |
| ARBOVIRUS ANTIBODY PANEL IFA (CSF) | | 86651-90(2),86652-90(2),86653-90(2),86654-90(2) |
| | California Encephalitis (IgG, IgM) | |
| | Eastern Equine Encephalitis (IgG, IgM) | |
| | St. Louis Encephalitis (IgG, IgM) | |
| | Western Equine Encephalitis (IgG, IgM) | |
| AUTOIMMUNE CEREBELLAR ATAXIA PANEL | | 82784-90(1),83516-90(1),83519-90(1),86255-90(1) |
| | Yo Antibody Screen with Reflex to Titer and WB | |
| | Voltage Gated Calcium Channel (VGCC) Antibody Assay | |
| | Tissue Transglutaminase (tTG) Antibody (IgA) with reflex to Endomysial AB Screen (IgA) & Titer | |
| | IgA (Immunoglobulin A) | |

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|--|---|---|
| BACTERIAL VAGINOSIS/VAGINITIS PANEL | | 87480(1),87510(1),87660(1) |
| | Candida species | |
| | Trichomonas vaginalis | |
| | Gardnerella vaginalis | |
| CELIAC DISEASE COMPREHENSIVE PANEL | | 82784(1),83516(1) |
| | IgA | |
| | Tissue Transglutaminase (tTG) Antibody (IgA) | |
| | Tissue Transglutaminase (tTG) Antibody (IgG) | |
| | Endomysial Antibody Screen (IgA) with Reflex to Titer | |
| CELIAC DISEASE PNL W/O GLIANDIN | | 82784(1),83516(1) |
| | IgA | |
| | Tissue Transglutaminase (tTG) Antibody (IgA) | |
| CELIAC SEROLOGY | | 82784-90(1),83520-90(3),86255-90(1) |
| | IgA | |
| | Tissue Transglutaminase (tTG) Antibody (IgA) | |
| | Endomysial Antibody Screen (IgA) with Reflex to Titer | |
| | Gliadin (Deamidated) Antibody (IgG) | |
| | Gliadin (Deamidated Peptide) Antibody, IgA | |
| CHLAMYDIA/CHLAMYDOPHILA AB PANEL 3(IGG,IGA,IGM) | | 86631(6),86632(3) |
| | C. trachomatis IgG | |
| | C. trachomatis IgA | |
| | C. trachomatis IgM | |
| | C. pneumoniae IgG | |
| | C. pneumoniae IgA | |
| | C. pneumoniae IgM | |
| | C. psittaci IgG | |
| | C. psittaci IgA | |
| | C. psittaci IgM | |
| CHRONIC URTICARIA PANEL | | 84443-90(1),86343-90(1),86376-90(1),86800-90(1) |
| | Histamine Release (Chronic Urticaria) | |
| | Thyroid Peroxidase Antibody (Anti-TPO) | |
| | Thyroglobulin Antibody | |
| | TSH | |
| CLL LYMPHOMA DIAG. PANEL | | 88184(1),88185(17),88189(1) |
| | CD2 | |
| | CD3 | |
| | CD4 | |
| | CD5 | |
| | CD7 | |
| | CD8 | |
| | CD10 | |
| | CD11c | |
| | CD19 | |
| | CD20 | |
| | CD23 | |
| | CD38 | |
| | CD56 | |
| | CD64 | |
| | FMC7 | |
| | Kappa | |

Panel Tests with Components

| TEST NAME | Test Components | CPT |
|--|--|---|
| | Lambda | |
| | CD45 | |
| CLL LYMPHOMA FOLLOWUP PAN | | 88184(1),88185(14),88188(1) |
| | CD3 | |
| | CD5 | |
| | CD4 | |
| | CD7 | |
| | CD8 | |
| | CD10 | |
| | CD11c | |
| | CD19 | |
| | CD20 | |
| | CD23 | |
| | CD38 | |
| | DR | |
| | Kappa | |
| | Lambda | |
| | CD45 | |
| COLORECTAL CANCER MUT PANEL | | 81210(1),81275(1),81404(1),81479(1) |
| | KRAS Mutation Analysis | |
| | BRAF Mutation Analysis | |
| | NRAS Mutation Analysis | |
| | PIK3CA Mutation Analysis | |
| COMPREHENSIVE HBV PRF #2 | | 86704(1),86705(1),86706(1),87340(1) |
| | Hepatitis B Surface Antigen with Reflex Confirmation | |
| | Hepatitis B Surface Antibody, Qualitative | |
| | Hepatitis B Core Antibody, Total | |
| | Hepatitis B Core Antibody (IgM) | |
| COMPREHENSIVE HBV PRO #1 | | 86704(1),86705(1),86706(1),86707(1),87340(1),87350(1) |
| | Hepatitis B Surface Antigen with Reflex Confirmation | |
| | Hepatitis B Surface Antibody, Qualitative | |
| | Hepatitis B Core Antibody, Total | |
| | Hepatitis B Core Antibody (IgM) | |
| | Hepatitis Be Antigen | |
| CONFIRMED DRUG ABUSE SCREEN | | 80100(1) |
| | Amphetamines | |
| | Methamphetamines | |
| | Cannabinoids (Marijuana) | |
| | Cocaine MetaboliteS | |
| | Morphine | |
| | Codeine | |
| | Phencyclidine (PCP) | |
| | confirmation of positive screens by GCMS | |
| COXSACKIE A AB PANEL- SERUM | | 86658-90(6) |
| | Coxsackie A Types 2, 4, 7, 9, 10, 16 | |
| CREATINE KINASE ISOENZYME PANEL | | 82550(1),82552(1) |
| | Total CK | |
| | CK-BB | |
| | CK-MB | |
| | CK-MM | |

Panel Tests with Components

| TEST NAME | Test Components | CPT |
|--|--|----------------------------|
| DRUG ABUSE 7, SCREEN ONLY | | 80101(7) |
| | Marijuana Presumptive Screen, Serum | |
| | PCP (Phencyclidine) | |
| | Benzodiazepines | |
| | Barbiturate Screen, Serum | |
| | Amphetamine Presumptive Screen, Serum | |
| | Opiates Presumptive Screen | |
| DRUG ABUSE PANEL-9, SERUM | | 80101(9) |
| | Marijuana Presumptive Screen, Serum | |
| | PCP (Phencyclidine) | |
| | Benzodiazepines | |
| | Barbiturate Screen, Serum | |
| | Amphetamine Presumptive Screen, Serum | |
| | Opiates Presumptive Screen | |
| DRUG ABUSE SCREEN,INFANT | | 80101(5) |
| | Amphetamines | |
| | Cocaine Metabolite(Benzyolecgonine) | |
| | Marijuana | |
| | Opiates | |
| | Phencyclidine | |
| DRUG ABUSE SCRN-5 SERUM | | 80101(5) |
| | Amphetamines | |
| | Cocaine Metabolites | |
| | Marijuana | |
| | OpiateS | |
| | PCP (Phencyclidine) | |
| EPSTEIN BARR VIRUS AB PNL | | 86664(1),86665(2) |
| | Epstein-Barr VirusViralCapsid Antigen (VCA)AB(IgM) | |
| | Epstein-Barr VirusViralCapsidAntigen (VCA)AB(IgG) | |
| | Epstein-Barr Virus Nuclear Antigen (EBNA) AB (IgG) | |
| EPSTEIN-BARR VIRUS ANTIBODY PANEL II | | 86663(1),86664(1),86665(2) |
| | Epstein-Barr VirusViralCapsid Antigen (VCA)AB(IgM) | |
| | Epstein-Barr VirusViralCapsidAntigen (VCA)AB(IgG) | |
| | Epstein-Barr Virus Nuclear Antigen (EBNA) AB (IgG) | |
| | Epstein-Barr Virus Early Antigen D Antibody (IgG) | |
| FACTOR VIII INHIBITOR PNL | | 85240-90(1),85335-90(1) |
| | Factor VIII Inhibitor, EIA Screen | |
| | Factor VIII Activity, Clotting | |
| FISH, B-CELL CHRONIC LYMPHOCYTIC LEUKEMIA PNL | | 88271(5),88275(5) |
| | This FISH assay uses selected markers for regions of chromosomes 6, 11, 12, 13, and 17 that are useful for prognostic assessment in patients diagnosed with B-cell chronic lymphocytic leukemia (B-CLL). | |

Panel Tests with Components

| TEST NAME | Test Components | CPT |
|-------------------------------|---|--|
| FOOD ALLERGY PANEL #12 | | 86003(26) |
| | Codfish (f3) IgE | |
| | Peanut (f13) IgE | |
| | Cabbage (f216) IgE | |
| | Grape (f259) IgE | |
| | Egg White (f1) IgE | |
| | Milk (f2) IgE | |
| | Wheat (f4) IgE | |
| | Rye (f5) IgE | |
| | Barley (f6) IgE | |
| | Oat (f7) IgE | |
| | Corn (f8) IgE | |
| | Rice (f9) IgE | |
| | Soybean (f14) IgE | |
| | White Bean (f15) IgE | |
| | Crab (f23) IgE | |
| | Shrimp (f24) IgE | |
| | Tomato (f25) IgE | |
| | Pork (f26) IgE | |
| | Beef (f27) IgE | |
| | Carrot (f31) IgE | |
| | Orange (f33) IgE | |
| | Potato (f35) IgE | |
| | Tuna (f40) IgE | |
| | Chicken Meat (f83) IgE | |
| | Lettuce (f215) IgE | |
| | Green Pepper (Unripe)(f263) IgE | |
| FOOD ALLERGY PROFILE, | | 86003(12) |
| | Scallop (f338) IgE | |
| | Codfish (f3) IgE | |
| | Peanut (f13) IgE | |
| | Clam (f207) IgE | |
| | Egg White (f1) IgE | |
| | Milk (f2) IgE | |
| | Wheat (f4) IgE | |
| | Corn (f8) IgE | |
| | Sesame Seed (f10) IgE | |
| | Soybean (f14) IgE | |
| | Shrimp (f24) IgE | |
| | Walnut (f256) IgE | |
| FUNGAL AB PANEL, SERUM | | 86403(2),86606(3),86612(1),86635(1),86698(1) |
| | Blastomyces Antibody, Immunodiffusion, Serum | |
| | Fungal Panel 1, ID | |
| | Coccidioides Antibody, ID | |
| | Cryptococcal Antigen, Latex Screen with Reflex to Titer | |
| | Aspergillus Antibodies, Serum | |
| | Cryptococcus Antibody | |
| | Histoplasma Antibody, Immunodiffusion | |

Panel Tests with Components

| TEST NAME | Test Components | CPT |
|--|--|---|
| FUNGAL PANEL 1, ID | | 86606(3),86612(1),86635(1),86698(1) |
| | Aspergillus Antibodies, ID | |
| | Blastomyces Antibody, ID | |
| | Coccidioides Antibody, ID | |
| | Histoplasma Antibody, ID | |
| FUNGAL AB PNL 2, ID AND CF | | 86606(3),86612(1),86635(1),86698(2) |
| | Blastomyces Antibody, Immunodiffusion, Serum | |
| | Histoplasma Antibody, Complement Fixation, Serum | |
| | Coccidioides Antibody, ID | |
| | Aspergillus Antibodies, Serum | |
| FUNGAL ANTIBODY PANEL 3 | | 86606(3),86612(1),86628(1),86698(1),86635-90(1) |
| | Blastomyces Antibody, Immunodiffusion, Serum | |
| | Candida Antibody, Immunodiffusion | |
| | Coccidioides Antibody, ID | |
| | Aspergillus Antibodies, Serum | |
| | Histoplasma Antibody, Immunodiffusion | |
| FUNGAL ANTIBODY SCREEN, CF | | 86612(1),86635(1),86698(2) |
| | Histoplasma | |
| | Blastomyces | |
| | Coccidioides | |
| FUNGAL PANEL 1, ID | | 86606(3),86612(1),86635(1),86698(1) |
| | Aspergillus Antibodies, ID | |
| | Blastomyces Antibody, ID | |
| | Coccidioides Antibody, ID | |
| | Histoplasma Antibody, ID | |
| GIARDIA & CRYPTOSPORIDIUM ANTIGEN PANEL | | 87015(1),87272(1),87329(1) |
| | Giardia Antigen, EIA, Stool | |
| | Cryptosporidium Antigen, DFA | |
| GRASS PANEL | | 86003(5) |
| | BROME GRASS IGE | |
| | CULTIVATED WHEAT IGE | |
| | ORCHARD GRASS IGE | |
| | RYE GRASS IGE | |
| | RED TOP GRASS IGE | |
| HEAVY METALS COMPR. PANEL RANDOM URINE | | 82175-90(1),82570-90(1),83018-90(2),83655-90(1),83825-90(1) |
| | Arsenic, Random Urine | |
| | Mercury, Random Urine | |
| | Lead, Random Urine | |
| | Cadmium, Random Urine | |
| | Cobalt, Random Urine | |
| | Thallium, Random Urine | |
| | Creatinine, Random Urine | |

Panel Tests with Components

| TEST NAME | Test Components | CPT |
|--|---|--|
| HEAVY METALS GROUP # 10 URINE | | 82175(1),82300(1),82570(1),83655(1),83825(1),83885(1),84630(1) |
| | Lead, Random Urine | |
| | Mercury, Random Urine | |
| | Cadmium, Random Urine (includes mcg/L) | |
| | Nickel, Random Urine | |
| | Arsenic, Random Urine | |
| | Zinc, Random Urine | |
| HEAVY METALS GROUP # 11 BLOOD | | 82175(1),82300(1),82495(1),83655(1),83825(1),84202(1) |
| | Arsenic, Blood | |
| | Cadmium, Blood | |
| | Lead, Blood | |
| | Mercury, Blood | |
| | Zinc Protoporphyrin (ZPP) | |
| | Chromium, Blood | |
| | | 82175(1),82300(1),82570(1),83655(1),83825(1) |
| | Arsenic, Blood | |
| | Cadmium, Blood | |
| | Lead, Blood | |
| | Mercury, Blood | |
| HEAVY METALS PANEL, BLOOD | | 82175(1),83655(1),83825(1) |
| | Arsenic, Blood | |
| | Lead, Blood | |
| | Mercury, Blood | |
| HEAVY METALS PANEL, RANDM URINE | | 82175(1),82570(1),83655(1),83825(1) |
| | Arsenic Random Urine | |
| | Lead, Random Urine | |
| | Mercury Random Urine | |
| | Creatinine, Random Urine | |
| HEAVY METALS PNL #27, 24 HR URINE | | 82175(1),82300(1),83655(1),83825(1) |
| | ARSENIC | |
| | LEAD | |
| | MERCURY | |
| | CADMIUM | |
| HEMOGLOBINOPATHY EVALUATION | | 83021(1),85014(1),85018(1),85041(1) |
| | Erythrocyte Count | |
| | Fetal Hemoglobin | |
| | Hematocrit | |
| | Hemoglobin | |
| | Hemoglobin A2, Quantitative | |
| HERPES PROFILE # 1 | | 86695(2),86696(2) |
| | Herpes Simplex Virus 1/2 (IgG), Type Specific Antibodies (HerpeSelect(R)) | |
| | Herpes Simplex Virus 1/2 Antibody (IgM), IFA with Reflex to Titer, Serum | |

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|---|---|----------------------------|
| HYPERSENSITIVITY PNEUMONITIS SCREEN | | |
| | Aspergillus fumigatus | |
| | Micropolyspora faeni | |
| | Pigeon Serum | |
| | T. candidus | |
| | T. vulgaris | |
| | S. viridis | |
| HYPERSENSITIVITY PNEUMONITIS MIXED PANEL | | 86331(1),86606(4),86609(4) |
| | Aspergillus fumigatus (soluble antigens 1, 2, and 3, and cell wall antigen 6) | |
| | Faenia retivirgula, | |
| | Thermoactinomyces candidus | |
| | T. vulgaris (antigen 1) | |
| | Saccharomonospora viridis | |
| | Pigeon serum. | |
| HYPOGLYCEMIC PNL QUAL | | 80101-90(1) |
| | Acetohexamide | |
| | Chlorpropamide | |
| | Glimepiride | |
| | Glipizide | |
| | Glyburide | |
| | Nateglinide | |
| | Repaglinide | |
| | Tolazamide | |
| | Tolbutamide | |
| HYPOGLYCEMIC PNL QUAL BLD | | 80101-90(1) |
| | Acetohexamide | |
| | Chlorpropamide | |
| | Glimepiride | |
| | Glipizide | |
| | Glyburide | |
| | Nateglinide | |
| | Repaglinide | |
| | Tolazamide | |
| | Tolbutamide | |
| IGG SYNTHESIS RATE | | 82040(1),82042(1),82784(2) |
| | Albumin (CSF and Serum) | |
| | IgG (CSF and Serum) | |
| | CSF IgG Index | |
| | CSF Synthesis Rate IgG | |
| IMMUNOFIXATION PROFILE 24 HOUR URINE | | 84156(1),84166(1),86335(1) |
| | Protein Electrophoresis | |
| | Total Protein, 24-Hour Ur,Electrophoresis (U) | |
| | Protein, Total and Creatinine | |
| | 24-Hour Urine Immunofixation, Urine | |
| IMMUNOFIXATION PROFILE X | | 82784(3),86334(1) |
| | IgA | |
| | IgG | |
| | IgM | |
| | Immunofixation, Serum | |

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| IMMUNOFIXATION PROFILE 24 HOUR URINE | | 84156(1),84166(1),86335(1) |
| | Protein Electrophoresis, Total Protein, 24-Hour Ur | |
| | Electrophoresis (U) | |
| | Total Protein, 24-Hour Ur | |
| | Protein, Total and Creatinine, 24-Hour Urine | |
| | Immunofixation, Urine | |
| IMMUNOGLOBULIN G SUBCLASS PANEL #1 | | 82784(1),82787(4) |
| | IgG Subclass 1 | |
| | Immunoglobulin G Subclass2 | |
| | IgG Subclass 3 | |
| | IgG Subclass 4 | |
| IMMUNOGLOBULIN PROFILE 2 | | 82784(3),82785(1) |
| | IgA | |
| | Immunoglobulin E | |
| | IgG | |
| | IgM | |
| INFLAMMATORY BOWEL DISEASE DIFFERENTIATION PANEL | | 86021(3),86671(2) |
| | Myeloperoxidase Antibody (MPO) | |
| | Proteinase-3 Antibody | |
| | ANCA Screen with Reflex to ANCA Titer | |
| | Saccharomyces cerevisiae Antibodies (ASCA) (IgA) | |
| | Saccharomyces cerevisiae Antibody (ASCA) (IgG) | |
| LAMBERT-EATON SYNDROME AB PANEL | | 83519-90(3),86255-90(1) |
| | Acetylcholine Receptor Modulating Antibody | |
| | Voltage Gated Calcium Channel Antibody Assay | |
| | Acetylcholine Receptor Binding Antibody | |
| | Anti-Striated Muscle Antibody | |
| LEUKEMIA/LYMPHOMA EVAL | | 88184(1),88185(21),88189(1) |
| | CD2 | |
| | CD3 | |
| | CD4 | |
| | CD5 | |
| | CD7 | |
| | CD8 | |
| | CD10 | |
| | CD11C | |
| | CD13 | |
| | CD19 | |
| | CD20 | |
| | CD23 | |
| | CD33 | |
| | CD34 | |
| | CD38 | |
| | CD56 | |
| | CD64 | |
| | CD117 | |
| | HLA-DR | |
| | sKAPPA | |
| | sLAMBDA | |
| | CD45 | |

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|--|---|-------------------------------------|
| LIPOPROTEIN FRACTIONATION ULTRACENTRIFUGATION | | 82465-90(1),83701-90(1),84478-90(1) |
| | Cholesterol | |
| | Triglyceride | |
| | HDL | |
| | Cholesterol | |
| | LDL Cholesterol (calculated) | |
| | VLDL Cholesterol (calculation) | |
| LUPUS ANTICOAGULANT EVAL WITH REFLEX | | 85613(1),85730(1) |
| | PTT-LA | |
| | dRVVT with Reflex Confirmations | |
| | Thrombin Clotting Time | |
| | Hexagonal Phase Confirm | |
| LUPUS ANTICOAGULANT SCREEN | | 85610(1),85613(1),85670(1),85730(1) |
| | Thrombin Clotting Time | |
| | Prothrombin Time with INR | |
| | Mixing Study | |
| | dRVVT Screen with Reflex to dRVVT Confirm and dRVVT 1:1 Mix | |
| | Hexagonal Phase Confirm. | |
| LYME DISEASE CUSTOM PNL CSF | | 86617-90(2),86618-90(2) |
| | Lyme Disease Antibodies (IgG, IgM), IFA (CSF) | |
| | Lyme Disease Antibodies (IgG, IgM), IBL (CSF) | |
| LYMPHOCYTE SUBSET PANEL | | 86355(1),86359(1),86360(1) |
| | B Cells (CD19) | |
| | T Cells: Pan-T CD3 | |
| LYMPHOCYTE SUBSET PANEL 2 | | 86355(1),86359(1),86360(1) |
| | Absolute Lymphocytes | |
| | Percentage CD3 | |
| | Absolute CD3 | |
| | Percentage CD4 | |
| | Absolute CD4 | |
| | Percentage CD8 | |
| | CD4/CD8 Ratio (calculated) | |
| | Percentage CD19 | |
| | Absolute CD19 | |
| LYMPHOCYTE SUBSET PANEL 4 | | 86360(1) |
| | Absolute Lymphocytes | |
| | Percentage CD4 | |
| | Absolute CD4 | |
| | Percentage CD8 | |
| | Absolute CD8 | |
| | CD4/CD8 Ratio (calculated) | |
| LYMPHOCYTE SUBSET PANEL 5 | | 86361(1) |
| | Absolute Lymphocytes | |
| | Percentage CD4 | |
| | Absolute CD4 | |

Panel Tests with Components

| TEST NAME | Test Components | CPT |
|---|--|---|
| MMR PROFILE #2 | | 86706(1),86735(1),86762(1),86765(1),86787(1) |
| | Rubella Immune Status | |
| | Measles Antibody (IgG) | |
| | Varicella zoster Virus Antibody (IgG) | |
| | Hepatitis B Surface Antibody, Quantitation | |
| | Mumps Virus Antibody (IgG) | |
| | HBV Postvaccine Screen | |
| MULTIPLE SCLEROSIS PANEL 2 | | 82040(1), 82042(1), 82784(2), 83873(1), 83916(1) |
| | Myelin Basic Protein | |
| | Oligoclonal Bands, CSF | |
| | IgG, CSF | |
| | IgG Synthesis Rate | |
| | Albumin, CSF | |
| MYASTHENIA GRAVIS PNL #3 | | 83519-90(3),86255-90(1) |
| | Acetylcholine Receptor Binding Antibody | |
| | Acetylcholine Receptor Blocking Antibody | |
| | Acetylcholine Receptor Modulating Antibody | |
| | Anti-Striated Muscle Antibody Screen with Reflex Titer | |
| MYASTHENIA GRAVIS PNL 2 | | 83519-90(3) |
| | Acetylcholine Receptor Binding Antibody | |
| | Acetylcholine Receptor Blocking Antibody | |
| | Acetylcholine Receptor Modulating Antibody | |
| NEOCOMPLETE PARANEOPLASTIC PROFILE 2/ RECOMBX | | 83516-90(1), 83519-90(3), 84181-90(1), 84182-90(6), 86255-90(3) |
| | Amphiphysin Antibody Test | |
| | CASPR2 Antibody Test | |
| | Ganglionic nAChR Antibody Test | |
| | LEMS Antibody Test | |
| | LGI1 Antibody Test | |
| | NMDA Receptor (NR1) Antibody Test | |
| | Recombx CAR (Anti-Recoverin) Autoantibody Test | |
| | Recombx | |
| | MaTa Autoantibody Test | |
| | Recombx CV2 Antibody Test | |
| | Recombx Hu Autoantibody Test, | |
| | Recombx Ri Autoantibody Test | |
| | Recombx Yo Autoantibody Test | |
| | Recombx Zic4 Antibody Test | |
| | VGKC Antibody Test | |
| NEOSENSORY NEUROPATHY PARANEOPLASTIC PROFILE | | 83520-90(1),84181-90(1),84182-90(1) |
| | RecombxTM CV2 Antibody Test | |
| | RecombxTM Hu Antibody Test | |
| | Amphiphysin Antibody Test | |
| NICOTINE AND EXPANDED METABOLITES,LC/MS/MS S/P | | 83887(1) |
| | Nicotine | |
| | Cotinine | |
| | 3-OH-Cotinine | |

Panel Tests with Components

| TEST NAME | Test Components | CPT |
|---|--|-------------------------------------|
| PAIN MGT OPIATE EXPANDED, QUANT (U) | | 83925(1) |
| | Morphine | |
| | Oxymorphone | |
| | Hydromorphone | |
| | Codeine | |
| | Oxycodone | |
| | Hydrocodone | |
| PARANEOPLASTIC AUTOANTIBODY EVALUATION | | 83519-90(5),83520-90(1),86256-90(9) |
| | Anti-Neuronal Nuclear Ab, Type 1 | |
| | Anti-Neuronal Nuclear Ab, Type 2 | |
| | Anti-Neuronal Nuclear Ab, Type 3 | |
| | Anti-Glial Nuclear Ab, Type 1 | |
| | Purkinje Cell Cytoplasmic Ab Type 1 | |
| | Purkinje Cell Cytoplasmic Ab Type 2 | |
| | Purkinje Cell Cytoplasmic Ab Type Tr | |
| | Amphiphysin Ab, S | |
| | CRMP-5-IgG, S | |
| | Striational (Striated Muscle) Ab, S | |
| | P/Q-Type Calcium Channel Ab | |
| | N-Type Calcium Channel Ab | |
| | ACh Receptor (Muscle) Binding Ab | |
| | AChR Ganglionic Neuronal Ab, S | |
| | Neuronal (V-G) K+ Channel Ab, S | |
| PHOSPHOLIPID AB EXPANDED PANEL | | 86146(3),86147(3),86148(3) |
| | Cardiolipin Antibody (IgA) | |
| | Cardiolipin Antibody (IgG) | |
| | Cardiolipin Antibody (IgM) | |
| | Phosphatidylserine (IgG, IgA, IgM) | |
| | Beta-2-Glycoprotein I Antibodies (IgG, IgA, IgM) | |
| | Phosphatidylserine Antibody (IgG) | |
| | Phosphatidylserine (IgM) | |
| | Phosphatidylserine (IgA) | |
| | Beta2-Glycoprotein I (IgA) | |
| | Beta2-Glycoprotein I (IgM) | |
| | Beta2-Glycoprotein I (IgG) | |
| | | |
| PROGRESS. DRUG SCREEN #2 | | 80101X10 |
| | Amphetamines | |
| | Cocaine Metabolites | |
| | Marijuana | |
| | Opiates | |
| | Phencyclidine | |
| | Benzodiazepines | |
| | Methadone | |
| | Methaqualone | |
| | Propoxyphene | |
| | Positive results are automatically confirmed by GCMS | |
| | | |

Panel Tests with Components

| TEST NAME | Test Components | CPT |
|---|---|---|
| PROMETHEUS®SGI DIAG. | | 81229-90(1),82397-90(3),83520-90(8),86021-90(1),86255-90(2) |
| | ASCA IgA, ELISA ASCA IgG, ELISA Anti-OmpC IgA, ELISA Anti-CBir1, ELISA IBD specific pANCA Autoantibody, ELISA Anti-A4-Fla2 IgG, ELISA Anti-FlaX IgG, ELISA ICAM-1 VCAM-1 VEGF CRP ATG16L 1 SNP (rs2241880) NKX2-3 SNP (rs10883365) EMC1 SNP (rs3737240) STAT3 SNP (rs744166) SAA IBD Specific pANCA IFA Perinuclear Pattern IBD Specific pANCA IFA DNase Sensitivity SNP 8 (R702W); SNP 12 G908R) SNP 13 (1007fs) Anti-I2 ELISA | |
| RESPIRATORY ALLERGY PROFILE, REGION IX | | 82785(1),86003(22) |
| | Immunoglobulin E White Mulberry (t70) IgE Bermuda Grass (g2) IgE Timothy Grass (g6) IgE Common Ragweed (Short) (w1) IgE Russian Thistle (w11) IgE Sheep Sorrel (w18) IgE Nettle (w20) IgE Maple (Box Elder) (t1) IgE Mountain Cedar (t6) IgE Oak (t7) IgE Elm (t8) IgE Cottonwood (t14) IgE White Ash (t15) IgE Cat Dander (e1) IgE Dog Dander (e5) IgE Penicillium notatum (m1) IgE Cladosporium herbarum (m2) IgE Aspergillus fumigatus (m3) IgE Alternaria alternata (m6) IgE Dermatophagoides pteronyssinus (d1) IgE Dermatophagoides farinae (d2) IgE Cockroach (i6) IgE | |

Panel Tests with Components

| TEST NAME | Test Components | CPT |
|---|---|--------------------|
| RESPIRATORY ALLERGY PROFILE, REGION V | | 82785(1),86003(26) |
| | Immunoglobulin E | |
| | White Mulberry (t70) IgE | |
| | Bermuda Grass (g2) IgE | |
| | Timothy Grass (g6) IgE | |
| | Common Ragweed (Short) (w1) IgE | |
| | Russian Thistle (w11) IgE | |
| | Rough Pigweed (w14) IgE | |
| | Sheep Sorrel (w18) IgE | |
| | Maple (Box Elder) (t1) IgE | |
| | Birch (t3) IgE | |
| | Mountain Cedar (t6) IgE | |
| | Oak (t7) IgE | |
| | Elm (t8) IgE | |
| | Walnut Tree (t10) IgE | |
| | Sycamore (t11) IgE | |
| | Cottonwood (t14) IgE | |
| | White Ash (t15) IgE | |
| | Cat Dander (e1) IgE | |
| | Dog Dander (e5) IgE | |
| | Penicillium notatum (m1) IgE | |
| | Cladosporium herbarum (m2) IgE | |
| | Aspergillus fumigatus (m3) IgE | |
| | Alternaria alternata (m6) IgE | |
| | Dermatophagoides pteronyssinus (d1) IgE | |
| | Dermatophagoides farinae (d2) IgE | |
| | Cockroach (i6) IgE | |
| | Hickory/Pecan Tree (t22) IgE | |
| RESPIRATORY ALLERGY PROFILE, REGION VIII | | 82785(1),86003(25) |
| | Immunoglobulin E | |
| | White Mulberry (t70) IgE | |
| | Bermuda Grass (g2) IgE | |
| | Timothy Grass (g6) IgE | |
| | Common Ragweed (Short) (w1) IgE | |
| | Russian Thistle (w11) IgE | |
| | Rough Pigweed (w14) IgE | |
| | Rough Marsh Elder (w16) IgE | |
| | Maple (Box Elder) (t1) IgE | |
| | Mountain Cedar (t6) IgE | |
| | Oak (t7) IgE | |
| | Elm (t8) IgE | |
| | Walnut Tree (t10) IgE | |
| | Sycamore (t11) IgE | |
| | Cottonwood (t14) IgE | |
| | White Ash (t15) IgE | |
| | Cat Dander (e1) IgE [2601X] | |
| | Dog Dander (e5) IgE [2605X] | |
| | Penicillium notatum (m1) IgE [2701X] | |
| | Cladosporium herbarum (m2) IgE [2702X] | |
| | Aspergillus fumigatus (m3) IgE [2703X] | |
| | Alternaria alternata (m6) IgE [2706X] | |
| | Dermatophagoides pteronyssinus (d1) IgE [2721X] | |

Panel Tests with Components

| TEST NAME | Test Components | CPT |
|---|---|---|
| | Dermatophagoides farinae (d2) IgE [2722X] | |
| | Cockroach (i6) IgE [2736X] | |
| | Hickory/Pecan Tree (t22) IgE [2522X] | |
| RESPIRATORY VIRUS PCR PANEL I | | 87632-90(1) |
| | RSV RNA, Qualitative PCR | |
| | Influenza A RNA, PCR | |
| | Influenza B RNA, PCR | |
| | Parainfluenza 1 RNA | |
| | Parainfluenza 2 RNA | |
| | Parainfluenza 3 RNA | |
| | Parainfluenza 4 RNA | |
| | Adenovirus DNA, QL PCR | |
| RICKETTSIA ANTIBODY PANEL | | 86757(4) |
| | Rickettsia (RMSF) Antibodies (IgG, IgM) with Reflex to Titers | |
| | Rickettsia (Typhus Fever) Antibodies (IgG, IgM) with Reflex to Titers | |
| SENSORY-MOTOR NEUROPATHY COMPLETE AB PANEL | | 82595-90(1),82784-90(3),83516-90(1),83520-90(9),84181-90(1),86021-90(3),86038-90(1),86235-90(2),86255-90(1),86334-90(1),86431-90(1) |
| | ANA Scree, IFA with Reflex to Titer and Pattern, IFA | |
| | ANCA Screen with Reflex to ANCA Titer | |
| | Cyroglobulin Screen with reflex to Cyroglobulin reflex | |
| | Ganglioside GD1b Antibodies (IgG, IgM), EIA | |
| | Ganglioside GQ1b Antibody (IgG), EIA | |
| | Hu Antibody Screen with Reflex to Titer and Western Blot | |
| | Immunofixation (IFE), Serum | |
| | Immunoglobulins (IgG, IgA, IgM) | |
| | Myelin Associated Glycoprotein (MAG) Antibody, with Reflex to MAG-SGPG and MAG, EIA | |
| | Myeloperoxidase Antibody (MPO) | |
| | Rheumatoid Factor | |
| | Sjogren's Antibodies (SS-A, SS-B) | |
| SICKLE CELL ANEMIA PROGRESSIVE | | 85660(1) |
| | Sickle Solubility Test | |
| | Hemoglobinopathy Evaluation | |
| SUSCEPT. PANEL W/PZA MYCOBACTERIUM | | 87190(5) |
| | Ethambutol | |
| | Isoniazid | |
| | PZA | |
| | Rifampin | |
| | Streptomycin | |
| THYROGLOBULIN PANEL | | 84432(1),86800(1) |
| | Thyroglobulin | |
| | Thyroglobulin Abs | |

Panel Tests with Components

| TEST NAME | Test Components | CPT |
|---|-----------------|---|
| TRICYCLICS ANTIDEPRESSANTS BY HPLC | | 80152(1),80160(1),80166(1),80174(1),80182(1),82491(1) |
| | Nortriptyline | |
| | Desipramine | |
| | Amitriptyline | |
| | Imipramine | |
| | Doxepin | |
| URORISK(R) DIAGNOSTIC PRO | | 82340-90(1),82507-90(1),82570-90(1),83735-90(1),83945-90(1),83986-90(1),84105-90(1),84133-90(1),84300-90(1),84392-90(1),84560-90(1) |
| | Calcium | |
| | Oxalate | |
| | Uric Acid, | |
| | Citrate | |
| | pH | |
| | Sodium | |
| | Phosphorus | |
| | Magnesium | |
| | Potassium | |
| | Creatinine | |
| | Calcium Oxalate | |
| | Brushite | |
| | Sodium Urate | |
| | Uric Acid | |
| | Sulfate | |
| | Total Volume | |