



Using your EverydayCARE® Lab Benefit is easy. To have a \$0 copay, make sure to show your Redirect Health® Membership Card with your Labcorp Payor ID found on the Member App (www.RedirectHealth.com/App).

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Updated October 1, 2022

Lab Description	EverydayCARE® Copay*	EverydayCARE® Hospital Copay*	EverydayCARE® Hospital PLUS Copay*
ACETYLCHOLINESTERASE (ENZYME) LEVEL	\$0	\$0	\$0
ACUTE HEPATITIS PANEL	\$0	\$0	\$0
ALBUMIN (PROTEIN) LEVEL	\$0	\$0	\$0
ALPHA-1-ANTITRYPSIN (PROTEIN) BLOOD TEST, PHENOTYPE	\$0	\$0	\$0
ALPHA-1-ANTITRYPSIN (PROTEIN) BLOOD TEST, TOTAL	\$0	\$0	\$0
ALPHA-FETOPROTEIN (AFP) LEVEL, AMNIOTIC FLUID	\$0	\$0	\$0
ALPHA-FETOPROTEIN (AFP) LEVEL, SERUM	\$0	\$0	\$0
AMMONIA LEVEL	\$0	\$0	\$0
AMNIOTIC FLUID SCAN	\$0	\$0	\$0
AMYLASE (ENZYME) LEVEL	\$0	\$0	\$0
ANALYSIS FOR ANTIBODY TO HERPES SIMPLEX VIRUS	\$0	\$0	\$0
ANALYSIS FOR ANTIBODY TO HERPES SIMPLEX VIRUS, TYPE 1	\$0	\$0	\$0
ANALYSIS FOR ANTIBODY TO HERPES SIMPLEX VIRUS, TYPE 2	\$0	\$0	\$0
ANALYSIS FOR ANTIBODY TO HIV -1 VIRUS	\$0	\$0	\$0
ANALYSIS FOR ANTIBODY TO HIV-1 AND HIV-2 VIRUS	\$0	\$0	\$0
ANALYSIS FOR ANTIBODY TO HIV-2 VIRUS	\$0	\$0	\$0
ANALYSIS FOR ANTIBODY TO MUMPS VIRUS	\$0	\$0	\$0
ANALYSIS FOR ANTIBODY TO RUBELLA (GERMAN MEASLES VIRUS)	\$0	\$0	\$0
ANALYSIS FOR ANTIBODY TO RUBEOLA (MEASLES VIRUS)	\$0	\$0	\$0
ANALYSIS FOR ANTIBODY TO VARICELLA-ZOSTER VIRUS (CHICKEN POX)	\$0	\$0	\$0
ANALYSIS FOR ANTIBODY, TREPONEMA PALLIDUM	\$0	\$0	\$0
ANALYSIS OF STONE	\$0	\$0	\$0
ANALYSIS OF URINE, EXCEPT IMMUNOASSAYS	\$0	\$0	\$0
ANTIMICROBIAL STUDY, MYCOBACTERIA (TB ORGANISM FAMILY)	\$0	\$0	\$0
AUTOMATED URINALYSIS TEST	\$0	\$0	\$0
AUTOMATED WHITE BLOOD CELL COUNT	\$0	\$0	\$0
BACTERIAL BLOOD CULTURE	\$0	\$0	\$0
BACTERIAL COLONY COUNT, URINE	\$0	\$0	\$0
BACTERIAL CULTURE AND COLONY COUNT	\$0	\$0	\$0
BACTERIAL CULTURE AND COLONY COUNT FOR ANAEROBIC BACTERIA	\$0	\$0	\$0
BACTERIAL CULTURE FOR AEROBIC ISOLATES	\$0	\$0	\$0
BACTERIAL CULTURE FOR ANAEROBIC ISOLATES	\$0	\$0	\$0
BACTERIAL CULTURE, ANY OTHER SOURCE EXCEPT URINE, BLOOD OR STOOL, AEROBIC	\$0	\$0	\$0
BACTERIAL CULTURE, ANY SOURCE, EXCEPT BLOOD, ANAEROBIC	\$0	\$0	\$0
BACTERIAL URINE CULTURE	\$0	\$0	\$0
BETA-2 MICROGLOBULIN (PROTEIN) LEVEL	\$0	\$0	\$0
BILIRUBIN LEVEL, DIRECT	\$0	\$0	\$0
BILIRUBIN LEVEL, TOTAL	\$0	\$0	\$0
BLEEDING TIME	\$0	\$0	\$0
BLOOD COAGULATION SCREENING TEST	\$0	\$0	\$0
BLOOD COUNT, HEMOGLOBIN	\$0	\$0	\$0
BLOOD CREATININE LEVEL	\$0	\$0	\$0
BLOOD GLUCOSE (SUGAR) LEVEL	\$0	\$0	\$0
BLOOD GLUCOSE (SUGAR) LEVEL AFTER RECEIVING DOSE OF GLUCOSE	\$0	\$0	\$0
BLOOD GLUCOSE (SUGAR) TEST PERFORMED BY HAND-HELD INSTRUMENT	\$0	\$0	\$0
BLOOD GLUCOSE (SUGAR) TOLERANCE TEST, 3 SPECIMENS	\$0	\$0	\$0
BLOOD GLUCOSE (SUGAR) TOLERANCE TEST, EACH ADDITIONAL BEYOND 3 SPECIMENS	\$0	\$0	\$0
BLOOD GROUP TYPING (ABO)	\$0	\$0	\$0
BLOOD OSMOLALITY (CONCENTRATION) MEASUREMENT	\$0	\$0	\$0
BLOOD POTASSIUM LEVEL	\$0	\$0	\$0
BLOOD SODIUM LEVEL	\$0	\$0	\$0
BLOOD TEST PANEL FOR ELECTROLYTES (SODIUM POTASSIUM, CHLORIDE, CARBON DIOXIDE)	\$0	\$0	\$0
BLOOD TEST PANEL FOR OBSTETRICS (CBC, DIFFERENTIAL WBC COUNT, HEPATITIS B,	\$0	\$0	\$0
BLOOD TEST, BASIC GROUP OF BLOOD CHEMICALS (CALCIUM, IONIZED)	\$0	\$0	\$0
BLOOD TEST, BASIC GROUP OF BLOOD CHEMICALS (CALCIUM, TOTAL)	\$0	\$0	\$0
BLOOD TEST, CLOTTING TIME	\$0	\$0	\$0
BLOOD TEST, CLOTTING TIME, SUBSTITUTION	\$0	\$0	\$0
BLOOD TEST, COMPREHENSIVE GROUP OF BLOOD CHEMICALS	\$0	\$0	\$0
BLOOD TEST, LIPIDS (CHOLESTEROL AND TRIGLYCERIDES)	\$0	\$0	\$0
BLOOD TEST, THYROID STIMULATING HORMONE (TSH)	\$0	\$0	\$0
BLOOD TYPING FOR RED BLOOD CELL ANTIGENS	\$0	\$0	\$0
BLOOD TYPING FOR RH (D) ANTIGEN	\$0	\$0	\$0
BLOOD TYPING RH PHENOTYPING	\$0	\$0	\$0
BODY FLUID CELL COUNT	\$0	\$0	\$0
BODY FLUID CELL COUNT WITH CELL IDENTIFICATION	\$0	\$0	\$0



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CALCIUM LEVEL, IONIZED	\$0	\$0	\$0
CALCIUM LEVEL, TOTAL	\$0	\$0	\$0
CAPILLARY BLOOD DRAW	\$0	\$0	\$0
CEREBROSPINAL FLUID, OR AMNIOTIC FLUID ALBUMIN (PROTEIN) LEVEL	\$0	\$0	\$0
CHEMICAL ANALYSIS FOR GENETIC DISORDER	\$0	\$0	\$0
CHEMICAL TEST FOR GENETIC DISORDER	\$0	\$0	\$0
CHOLESTEROL LEVEL	\$0	\$0	\$0
COMPLETE (CBC), AUTOMATED (HGB, HCT, RBC, WBC; WITHOUT PLATELET COUNT)	\$0	\$0	\$0
COMPLETE BLOOD CELL COUNT (RED CELLS, WHITE BLOOD CELL, PLATELETS), AUTOMATED	\$0	\$0	\$0
COMPLETE BLOOD CELL COUNT (RED CELLS, WHITE BLOOD CELL, PLATELETS), AUTOMATED	\$0	\$0	\$0
COMPLETE CBC, AUTOMATED (HGB, HCT, RBC, WBC, WITHOUT PLATELET COUNT) AND	\$0	\$0	\$0
CONCENTRATION OF SPECIMEN FOR INFECTIOUS AGENTS	\$0	\$0	\$0
CREATINE MEASUREMENT	\$0	\$0	\$0
CREATININE LEVEL TO TEST FOR KIDNEY FUNCTION OR MUSCLE INJURY	\$0	\$0	\$0
CRYSTAL IDENTIFICATION FROM TISSUE OR BODY FLUID	\$0	\$0	\$0
CULTURE FOR ACID-FAST BACILLI	\$0	\$0	\$0
CULTURE FOR CHLAMYDIA	\$0	\$0	\$0
CULTURE FOR IDENTIFICATION OF YEAST	\$0	\$0	\$0
CYANOCOBALAMIN (VITAMIN B-12) LEVEL	\$0	\$0	\$0
CYANOCOBALAMIN (VITAMIN B-12) LEVEL, UNSATURATED BINDING CAPACITY	\$0	\$0	\$0
DETECTION OF ANTIMICROBIAL DRUG (ANTIBIOTIC, ANTIFUNGAL, ANTIVIRAL)	\$0	\$0	\$0
DETECTION TEST BY IMMUNOASSAY FOR INFLUENZA VIRUS	\$0	\$0	\$0
DETECTION TEST BY IMMUNOASSAY FOR RESPIRATORY SYNCYTIAL VIRUS (RSV)	\$0	\$0	\$0
DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR BACTERIA TOXIN (SHIGA-LIKE TOXIN)	\$0	\$0	\$0
DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR CLOSTRIDIUM DIFFICILE TOXINS (STOOL)	\$0	\$0	\$0
DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HEPATITIS B SURFACE ANTIGEN	\$0	\$0	\$0
DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HEPATITIS B SURFACE ANTIGEN	\$0	\$0	\$0
DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HEPATITIS BE SURFACE ANTIGEN	\$0	\$0	\$0
DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HIV-1 AND HIV-2	\$0	\$0	\$0
DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR CHLAMYDIA	\$0	\$0	\$0
DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR INFLUENZA A VIRUS	\$0	\$0	\$0
DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR INFLUENZA B VIRUS	\$0	\$0	\$0
DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR VARICELLA (CHICKEN POX)	\$0	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR CHLAMYDIA PNEUMONIAE, AMPLIFIED PROBE	\$0	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR CHLAMYDIA TRACHOMATIS, AMPLIFIED PROBE	\$0	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR CHLAMYDIA, DIRECT PROBE TECHNIQUE	\$0	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR HUMAN PAPILLOMAVIRUS (HPV), HIGH-RISK TYPES	\$0	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR HUMAN PAPILLOMAVIRUS (HPV), TYPES 16 AND 18	\$0	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR NEISSERIA GONORRHOEAE (GONORRHOEAE)	\$0	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR NEISSERIA GONORRHOEAE (GONORRHOEAE)	\$0	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR STREP (STREPTOCOCCUS, GROUP A), AMPLIFIED	\$0	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR STREP (STREPTOCOCCUS, GROUP A), DIRECT PROBE	\$0	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR TRICHOMONAS VAGINALIS (GENITAL PARASITE),	\$0	\$0	\$0
DETECTION TEST FOR CANDIDA SPECIES (YEAST), AMPLIFIED PROBE TECHNIQUE	\$0	\$0	\$0
DETECTION TEST FOR CANDIDA SPECIES (YEAST), DIRECT PROBE TECHNIQUE	\$0	\$0	\$0
DETECTION TEST FOR GARDNERELLA VAGINALIS (BACTERIA), DIRECT PROBE TECHNIQUE	\$0	\$0	\$0
ELISA DETECTION OF SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19)	\$0	\$0	\$0
EVALUATION OF ANTIMICROBIAL DRUG (ANTIBIOTIC, ANTIFUNGAL, ANTIVIRAL)	\$0	\$0	\$0
EVALUATION OF ANTIMICROBIAL DRUG (ANTIBIOTIC, ANTIFUNGAL, ANTIVIRAL),	\$0	\$0	\$0
EVALUATION OF ANTIMICROBIAL DRUG (ANTIBIOTIC, ANTIFUNGAL, ANTIVIRAL),	\$0	\$0	\$0
EVALUATION OF ANTIMICROBIAL DRUG (ANTIBIOTIC, ANTIFUNGAL, ANTIVIRAL), AGAR	\$0	\$0	\$0
EXAMINATION OF STOOL FOR MEAT FIBERS	\$0	\$0	\$0
FERRITIN (BLOOD PROTEIN) LEVEL	\$0	\$0	\$0
FETAL HEMOGLOBIN OR RED BLOOD CELLS MEASUREMENT FOR ASSESSMENT OF	\$0	\$0	\$0
FETAL HEMOGLOBIN OR RED BLOOD CELLS MEASUREMENT FOR ASSESSMENT OF	\$0	\$0	\$0
FOLIC ACID LEVEL, RBC	\$0	\$0	\$0
FOLIC ACID LEVEL, SERUM	\$0	\$0	\$0
FUNGAL BLOOD CULTURE (MOLD OR YEAST)	\$0	\$0	\$0
FUNGAL CULTURE (MOLD OR YEAST)	\$0	\$0	\$0
FUNGAL CULTURE (MOLD OR YEAST) OF SKIN, HAIR, OR NAIL	\$0	\$0	\$0
FUNGAL CULTURE, YEAST	\$0	\$0	\$0
GENERAL HEALTH PANEL	\$0	\$0	\$0
GLUTAMYLTRANSFERASE (LIVER ENZYME) LEVEL	\$0	\$0	\$0
GONADOTROPIN (REPRODUCTIVE HORMONE) ANALYSIS	\$0	\$0	\$0
GONADOTROPIN, CHORIONIC (REPRODUCTIVE HORMONE) LEVEL	\$0	\$0	\$0



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HDL CHOLESTEROL LEVEL	\$0	\$0	\$0
HEMOGLOBIN A1C LEVEL	\$0	\$0	\$0
HEPATITIS B CORE ANTIBODY (IGM) MEASUREMENT	\$0	\$0	\$0
HEPATITIS B CORE ANTIBODY MEASUREMENT	\$0	\$0	\$0
HEPATITIS B SURFACE ANTIBODY MEASUREMENT	\$0	\$0	\$0
HEPATITIS BE ANTIBODY MEASUREMENT	\$0	\$0	\$0
HEPATITIS C ANTIBODY MEASUREMENT	\$0	\$0	\$0
IDENTIFICATION OF MYCOBACTERIA (TB OR TB LIKE ORGANISM)	\$0	\$0	\$0
IDENTIFICATION OF ORGANISMS BY GENETIC ANALYSIS, DIRECT PROBE TECHNIQUE	\$0	\$0	\$0
IDENTIFICATION OF ORGANISMS BY IMMUNOLOGIC ANALYSIS, IMMUNOFLUORESCENT METHOD	\$0	\$0	\$0
IDENTIFICATION OF ORGANISMS BY IMMUNOLOGIC ANALYSIS, OTHER THAN	\$0	\$0	\$0
INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); TRICHOMONAS VAGINALIS,	\$0	\$0	\$0
INFRARED ANALYSIS OF STONE	\$0	\$0	\$0
INSULIN MEASUREMENT, FREE	\$0	\$0	\$0
INSULIN MEASUREMENT, TOTAL	\$0	\$0	\$0
IRON BINDING CAPACITY	\$0	\$0	\$0
IRON LEVEL	\$0	\$0	\$0
JOINT FLUID DIAGNOSTIC TEST	\$0	\$0	\$0
KIDNEY FUNCTION BLOOD TEST PANEL	\$0	\$0	\$0
LAB PATHOLOGY CONSULTATION	\$0	\$0	\$0
LDL CHOLESTEROL LEVEL	\$0	\$0	\$0
LEAD LEVEL	\$0	\$0	\$0
LIPASE (FAT ENZYME) LEVEL	\$0	\$0	\$0
LIVER ENZYME (SGOT), LEVEL	\$0	\$0	\$0
LIVER ENZYME (SGPT), LEVEL	\$0	\$0	\$0
LIVER FUNCTION BLOOD TEST PANEL	\$0	\$0	\$0
MACROSCOPIC EXAMINATION (VISUAL INSPECTION) OF INSECT	\$0	\$0	\$0
MACROSCOPIC EXAMINATION (VISUAL INSPECTION) OF PARASITE	\$0	\$0	\$0
MAGNESIUM LEVEL	\$0	\$0	\$0
MANUAL URINALYSIS TEST WITH EXAMINATION USING MICROSCOPE, AUTOMATED	\$0	\$0	\$0
MEASUREMENT C-REACTIVE PROTEIN FOR DETECTION OF INFECTION OR INFLAMMATION	\$0	\$0	\$0
MEASUREMENT C-REACTIVE PROTEIN FOR DETECTION OF INFECTION OR INFLAMMATION, HIGH	\$0	\$0	\$0
MEASUREMENT FOR STREP ANTIBODY (STREP THROAT)	\$0	\$0	\$0
MEASUREMENT OF HEPATITIS A ANTIBODY	\$0	\$0	\$0
MEASUREMENT OF HEPATITIS A ANTIBODY (IGM)	\$0	\$0	\$0
MICROSCOPIC EXAMINATION FOR WHITE BLOOD CELLS WITH MANUAL CELL COUNT	\$0	\$0	\$0
MONONUCLEOSIS ANTIBODY LEVEL, TITER	\$0	\$0	\$0
MYCOPLASMA CULTURE	\$0	\$0	\$0
MYOGLOBIN (MUSCLE PROTEIN) LEVEL	\$0	\$0	\$0
NASAL SMEAR FOR EOSINOPHILS (ALLERGY RELATED WHITE BLOOD CELLS)	\$0	\$0	\$0
OBSTETRIC BLOOD TEST PANEL	\$0	\$0	\$0
PAP TEST, AUTOMATED THIN LAYER PREPARATION; AUTOMATED SYSTEM AND MANUAL	\$0	\$0	\$0
PAP TEST, MANUAL SCREENING	\$0	\$0	\$0
PAP TEST, SLIDES, DEFINITIVE HORMONAL EVALUATION	\$0	\$0	\$0
PAP TEST, SLIDES, MANUAL SCREENING (THE BETHESDA SYSTEM)	\$0	\$0	\$0
PINWORM TEST	\$0	\$0	\$0
PLASMA HEMOGLOBIN LEVEL	\$0	\$0	\$0
PLATELET COUNT, AUTOMATED TEST	\$0	\$0	\$0
PREGNANCY-ASSOCIATED PLASMA PROTEIN-A LEVEL	\$0	\$0	\$0
PSA (PROSTATE SPECIFIC ANTIGEN) MEASUREMENT, COMPLEXED	\$0	\$0	\$0
PSA (PROSTATE SPECIFIC ANTIGEN) MEASUREMENT, FREE	\$0	\$0	\$0
PSA (PROSTATE SPECIFIC ANTIGEN) MEASUREMENT, TOTAL	\$0	\$0	\$0
RBC ANTIBODY ELUTION	\$0	\$0	\$0
RBC ANTIBODY IDENTIFICATION	\$0	\$0	\$0
RED BLOOD CELL ANTIBODY DETECTION TEST, DIRECT	\$0	\$0	\$0
RED BLOOD CELL ANTIBODY MEASUREMENT	\$0	\$0	\$0
RED BLOOD CELL ANTIBODY SCREENING TEST	\$0	\$0	\$0
RED BLOOD CELL CONCENTRATION MEASUREMENT	\$0	\$0	\$0
RED BLOOD CELL COUNT, AUTOMATED TEST	\$0	\$0	\$0
RED BLOOD CELL HEMOGLOBIN CONCENTRATION	\$0	\$0	\$0
RED BLOOD CELL SEDIMENTATION RATE, TO DETECT INFLAMMATION, AUTOMATED	\$0	\$0	\$0
RED BLOOD COUNT AUTOMATED, WITH ADDITIONAL CALCULATIONS	\$0	\$0	\$0
RED BLOOD COUNT, AUTOMATED TEST	\$0	\$0	\$0
RHEUMATOID FACTOR ANALYSIS	\$0	\$0	\$0
RHEUMATOID FACTOR LEVEL	\$0	\$0	\$0



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ROUTINE VENIPUNCTURE	\$0	\$0	\$0
SCR CERV/VAG MNL RSCR PHYS INTERP	\$0	\$0	\$0
SCR CERV/VAG THIN LAY PHYS INTERP	\$0	\$0	\$0
SCR PAP SMER UP TO 3 RQR INTEPR MD	\$0	\$0	\$0
SCREENING CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY REPORTING SYSTEM), COLLECTED	\$0	\$0	\$0
SCREENING CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY REPORTING SYSTEM), COLLECTED	\$0	\$0	\$0
SCREENING PAPANICOLAOU SMEAR, CERVICAL OR VAGINAL, UP TO THREE SMEARS, BY	\$0	\$0	\$0
SCREENING TEST FOR AUTOIMMUNE DISORDER	\$0	\$0	\$0
SCREENING TEST FOR MONONUCLEOSIS (MONO)	\$0	\$0	\$0
SCREENING TEST FOR PATHOGENIC ORGANISMS	\$0	\$0	\$0
SCREENING TEST FOR RED BLOOD CELL ANTIBODIES	\$0	\$0	\$0
SCREENING TEST FOR STREP ANTIBODY (STREP THROAT)	\$0	\$0	\$0
SMEAR FOR INFECTIOUS AGENTS	\$0	\$0	\$0
SMEAR FOR PARASITES	\$0	\$0	\$0
SODIUM LEVEL	\$0	\$0	\$0
SPECIAL FLUORESCENT AND/OR ACID FAST STAIN FOR MICROORGANISM	\$0	\$0	\$0
SPECIAL GRAM OR GIEMSA STAIN FOR MICROORGANISM	\$0	\$0	\$0
SPECIAL STAIN FOR INCLUSION BODIES OR PARASITES	\$0	\$0	\$0
SPECIAL STAIN FOR PARASITES	\$0	\$0	\$0
SPECIMEN ANALYSIS FOR BLOOD	\$0	\$0	\$0
STOOL ANALYSIS FOR BLOOD TO SCREEN FOR COLON TUMORS	\$0	\$0	\$0
STOOL ANALYSIS FOR BLOOD, BY FECAL HEMOGLOBIN DETERMINATION BY IMMUNOASSAY	\$0	\$0	\$0
STOOL ANALYSIS FOR BLOOD, BY PEROXIDASE ACTIVITY	\$0	\$0	\$0
STOOL CULTURE	\$0	\$0	\$0
STOOL CULTURE, ADDITIONAL PATHOGENS	\$0	\$0	\$0
SYPHILIS DETECTION TEST	\$0	\$0	\$0
SYPHILIS TEST	\$0	\$0	\$0
TESTING FOR PRESENCE OF DRUG, BY CHEMISTRY ANALYZERS	\$0	\$0	\$0
THYROGLOBULIN (THYROID RELATED HORMONE) LEVEL	\$0	\$0	\$0
THYROID HORMONE EVALUATION	\$0	\$0	\$0
THYROID HORMONE, T3 MEASUREMENT, FREE	\$0	\$0	\$0
THYROID HORMONE, T3 MEASUREMENT, REVERSE	\$0	\$0	\$0
THYROID HORMONE, T3 MEASUREMENT, TOTAL	\$0	\$0	\$0
THYROXINE (THYROID CHEMICAL), FREE	\$0	\$0	\$0
THYROXINE (THYROID CHEMICAL), TOTAL	\$0	\$0	\$0
THYROXINE BINDING GLOBULIN (THYROID RELATED PROTEIN) LEVEL	\$0	\$0	\$0
TISSUE FUNGI OR PARASITES	\$0	\$0	\$0
TISSUE PREPARATION FOR CULTURE	\$0	\$0	\$0
TRANSFERRIN (IRON BINDING PROTEIN) LEVEL	\$0	\$0	\$0
TRIGLYCERIDES LEVEL	\$0	\$0	\$0
URIC ACID LEVEL	\$0	\$0	\$0
URIC ACID LEVEL, BLOOD	\$0	\$0	\$0
URINALYSIS USING MICROSCOPE	\$0	\$0	\$0
URINALYSIS, MANUAL TEST	\$0	\$0	\$0
URINE CALCIUM LEVEL	\$0	\$0	\$0
URINE MICROALBUMIN (PROTEIN) ANALYSIS	\$0	\$0	\$0
URINE MICROALBUMIN (PROTEIN) LEVEL	\$0	\$0	\$0
URINE OSMOLALITY (CONCENTRATION) MEASUREMENT	\$0	\$0	\$0
URINE POTASSIUM LEVEL	\$0	\$0	\$0
URINE PREGNANCY TEST	\$0	\$0	\$0
URINE SODIUM LEVEL	\$0	\$0	\$0
URINE VOLUME MEASUREMENT	\$0	\$0	\$0
VITAMIN D-3 LEVEL	\$0	\$0	\$0
WHITE BLOOD CELL COUNT	\$0	\$0	\$0
WHITE BLOOD CELL MEASURE, STOOL SPECIMEN	\$0	\$0	\$0
17-HYDROXYPREGNENOLONE (HORMONE) LEVEL	\$28.48	\$0	\$0
ACTIVATED PROTEIN RESISTANCE ASSAY	\$19.94	\$0	\$0
ADENOSINE, 5-MONOPHOSPHATE, CYCLIC (CYCLIC AMP) LEVEL	\$32.19	\$0	\$0
ADH (ANTIDIURETIC HORMONE) LEVEL	\$42.36	\$0	\$0
ADMINISTRATION OF DRUG FOR HELICOBACTER PYLORI	\$9.81	\$0	\$0
ADRENOCORTICOTROPIC HORMONE (ACTH) LEVEL	\$48.20	\$0	\$0
ALDOLASE (ENZYME) LEVEL	\$12.11	\$0	\$0
ALDOSTERONE HORMONE LEVEL	\$50.86	\$0	\$0
ALPHA-2 ANTIPLASMIN (FACTOR INHIBITOR) MEASUREMENT	\$10.04	\$0	\$0
ALPHA-FETOPROTEIN (AFP) ANALYSIS	\$80.38	\$0	\$0

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ALUMINUM LEVEL	\$31.79	\$0	\$0
AMIKACIN (ANTIBIOTIC) LEVEL	\$19.78	\$0	\$0
AMINO ACID ANALYSIS, MULTIPLE AMINO ACIDS, QUALITATIVE, EACH SPECIMEN	\$17.30	\$0	\$0
AMINO ACID ANALYSIS, QUALITATIVE, EACH SPECIMEN	\$17.30	\$0	\$0
AMINO ACID ANALYSIS, QUANTITATIVE, EACH SPECIMEN	\$21.05	\$0	\$0
AMINO ACID LEVEL, 2 TO 5 AMINO ACIDS, QUANTITATIVE, EACH SPECIMEN	\$21.05	\$0	\$0
AMINO ACID LEVEL, 6 OR MORE AMINO ACIDS, QUANTITATIVE, EACH SPECIMEN	\$21.05	\$0	\$0
AMINOLEVULINIC ACID (PROTEIN) LEVEL	\$20.54	\$0	\$0
AMPLIFIED DNA OR RNA PROBE DETECTION OF SEVERE ACUTE RESPIRATORY SYNDROME	\$100.00	\$0	\$0
ANALYSIS FOR ANTIBODY (IGM) TO CHLAMYDIA (BACTERIA)	\$18.55	\$0	\$0
ANALYSIS FOR ANTIBODY (IGM) TO CYTOMEGALOVIRUS (CMV)	\$24.62	\$0	\$0
ANALYSIS FOR ANTIBODY (IGM) TO TOXOPLASMA (PARASITE)	\$21.06	\$0	\$0
ANALYSIS FOR ANTIBODY (IGM) TO WEST NILE VIRUS	\$24.62	\$0	\$0
ANALYSIS FOR ANTIBODY BACTERIA	\$18.83	\$0	\$0
ANALYSIS FOR ANTIBODY BORDETELLA (RESPIRATORY BACTERIA)	\$19.28	\$0	\$0
ANALYSIS FOR ANTIBODY BORRELIA BURGDORFERI (LYME DISEASE BACTERIA)	\$24.90	\$0	\$0
ANALYSIS FOR ANTIBODY TO ACTINOMYCES (BACTERIA)	\$14.88	\$0	\$0
ANALYSIS FOR ANTIBODY TO ADENOVIRUS (RESPIRATORY VIRUS)	\$18.81	\$0	\$0
ANALYSIS FOR ANTIBODY TO ASPERGILLUS (FUNGUS)	\$22.01	\$0	\$0
ANALYSIS FOR ANTIBODY TO BARTONELLA (BACTERIA)	\$14.88	\$0	\$0
ANALYSIS FOR ANTIBODY TO BLASTOMYCES (FUNGUS)	\$18.87	\$0	\$0
ANALYSIS FOR ANTIBODY TO BORRELIA (RELAPSING FEVER BACTERIA)	\$19.56	\$0	\$0
ANALYSIS FOR ANTIBODY TO BRUCELLA (BACTERIA)	\$13.06	\$0	\$0
ANALYSIS FOR ANTIBODY TO CAMPYLOBACTER (INTESTINAL BACTERIA)	\$19.18	\$0	\$0
ANALYSIS FOR ANTIBODY TO CANDIDA (YEAST)	\$17.56	\$0	\$0
ANALYSIS FOR ANTIBODY TO CHLAMYDIA (BACTERIA)	\$17.29	\$0	\$0
ANALYSIS FOR ANTIBODY TO COCCIDIOIDES (BACTERIA)	\$16.78	\$0	\$0
ANALYSIS FOR ANTIBODY TO COXIELLA BURNETII (Q FEVER BACTERIA)	\$17.72	\$0	\$0
ANALYSIS FOR ANTIBODY TO CRYPTOCOCCUS (YEAST)	\$21.07	\$0	\$0
ANALYSIS FOR ANTIBODY TO CYTOMEGALOVIRUS (CMV)	\$21.04	\$0	\$0
ANALYSIS FOR ANTIBODY TO EASTERN EQUINE VIRUS (VIRAL ENCEPHALITIS)	\$19.28	\$0	\$0
ANALYSIS FOR ANTIBODY TO EHRlichia (BACTERIA TRANSMITTED BY TICKS)	\$14.88	\$0	\$0
ANALYSIS FOR ANTIBODY TO ENTEROVIRUS (GASTROINTESTINAL VIRUS)	\$19.05	\$0	\$0
ANALYSIS FOR ANTIBODY TO EPSTEIN-BARR VIRUS (MONONUCLEOSIS VIRUS), EARLY ANTIGEN	\$19.18	\$0	\$0
ANALYSIS FOR ANTIBODY TO EPSTEIN-BARR VIRUS (MONONUCLEOSIS VIRUS), NUCLEAR	\$22.37	\$0	\$0
ANALYSIS FOR ANTIBODY TO EPSTEIN-BARR VIRUS (MONONUCLEOSIS VIRUS), VIRAL CAPSID	\$26.52	\$0	\$0
ANALYSIS FOR ANTIBODY TO FRANCISELLA TULARENSIS (BACTERIA TRANSMITTED BY	\$15.21	\$0	\$0
ANALYSIS FOR ANTIBODY TO FUNGUS	\$17.92	\$0	\$0
ANALYSIS FOR ANTIBODY TO GIARDIA LAMBLIA (INTESTINAL PARASITE)	\$21.52	\$0	\$0
ANALYSIS FOR ANTIBODY TO HAEMOPHILUS INFLUENZA (RESPIRATORY BACTERIA)	\$23.17	\$0	\$0
ANALYSIS FOR ANTIBODY TO HELICOBACTER PYLORI (GASTROINTESTINAL BACTERIA)	\$21.21	\$0	\$0
ANALYSIS FOR ANTIBODY TO HELMINTH (INTESTINAL WORM)	\$19.02	\$0	\$0
ANALYSIS FOR ANTIBODY TO HEPATITIS D VIRUS	\$25.09	\$0	\$0
ANALYSIS FOR ANTIBODY TO HISTOPLASMA (FUNGUS)	\$18.27	\$0	\$0
ANALYSIS FOR ANTIBODY TO HUMAN T-CELL LYMPHOTROPIC VIRUS, TYPE 1 (HTLV-1)	\$12.27	\$0	\$0
ANALYSIS FOR ANTIBODY TO HUMAN T-CELL LYMPHOTROPIC VIRUS, TYPE 2 (HTLV-2)	\$20.48	\$0	\$0
ANALYSIS FOR ANTIBODY TO INFLUENZA VIRUS	\$19.82	\$0	\$0
ANALYSIS FOR ANTIBODY TO LA CROSSE (CALIFORNIA) VIRUS (ENCEPHALITIS CAUSING	\$19.28	\$0	\$0
ANALYSIS FOR ANTIBODY TO LEGIONELLA (WATERBORNE BACTERIA)	\$22.37	\$0	\$0
ANALYSIS FOR ANTIBODY TO LEISHMANIA (PARASITE)	\$17.62	\$0	\$0
ANALYSIS FOR ANTIBODY TO LEPTOSPIRA	\$19.28	\$0	\$0
ANALYSIS FOR ANTIBODY TO LISTERIA MONOCYTOGENES (BACTERIA)	\$18.98	\$0	\$0
ANALYSIS FOR ANTIBODY TO LYMPHOCYTIC CHORIOMENINGITIS VIRUS (VIRAL MENINGITIS)	\$18.81	\$0	\$0
ANALYSIS FOR ANTIBODY TO MYCOPLASMA (BACTERIA)	\$19.36	\$0	\$0
ANALYSIS FOR ANTIBODY TO NEISSERIA MENINGITIDIS (BACTERIAL MENINGITIS)	\$18.98	\$0	\$0
ANALYSIS FOR ANTIBODY TO PARVOVIRUS	\$21.98	\$0	\$0
ANALYSIS FOR ANTIBODY TO PROTOZOA (PARASITE)	\$18.11	\$0	\$0
ANALYSIS FOR ANTIBODY TO RESPIRATORY SYNCYTIAL VIRUS (RSV)	\$18.84	\$0	\$0
ANALYSIS FOR ANTIBODY TO RICKETTSIA (BACTERIA)	\$28.29	\$0	\$0
ANALYSIS FOR ANTIBODY TO SALMONELLA (INTESTINAL BACTERIA)	\$19.28	\$0	\$0
ANALYSIS FOR ANTIBODY TO ST. LOUIS VIRUS (VIRAL ENCEPHALITIS)	\$19.28	\$0	\$0
ANALYSIS FOR ANTIBODY TO TETANUS BACTERIA (CLOSTRIDIUM TETANUS)	\$21.63	\$0	\$0
ANALYSIS FOR ANTIBODY TO TOXOPLASMA (PARASITE)	\$21.04	\$0	\$0
ANALYSIS FOR ANTIBODY TO VIRUS	\$18.83	\$0	\$0
ANALYSIS FOR ANTIBODY TO WEST NILE VIRUS	\$21.04	\$0	\$0



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ANALYSIS FOR ANTIBODY TO WESTERN EQUINE VIRUS (VIRAL ENCEPHALITIS)	\$19.28	\$0	\$0
ANALYSIS FOR ANTIBODY TO YERSINIA (BACTERIA)	\$18.98	\$0	\$0
ANALYSIS FOR ANTIBODY TO ZIKA VIRUS	\$24.24	\$0	\$0
ANALYSIS FOR DETECTION OF TUMOR MARKER	\$34.14	\$0	\$0
ANALYSIS OF FEMALE REPRODUCTIVE GENETIC MARKER	\$34.14	\$0	\$0
ANALYSIS OF SUBSTANCE USING IMMUNOASSAY TECHNIQUE, MULTIPLE STEP METHOD	\$14.40	\$0	\$0
ANALYSIS TEST BY NUCLEIC ACID FOR HIV-1 VIRUS, EACH ADDITIONAL DRUG TESTED	\$45.81	\$0	\$0
ANALYSIS TUMOR	\$83.44	\$0	\$0
ANALYSIS TUMOR	\$47.86	\$0	\$0
ANALYSIS TUMOR	\$35.58	\$0	\$0
ANALYSIS USING CHEMILUMINESCENT TECHNIQUE (LIGHT AND CHEMICAL)REACTION	\$17.63	\$0	\$0
ANDROSTANEDIOL GLUCURONIDE (HORMONE) LEVEL	\$35.98	\$0	\$0
ANDROSTENEDIONE (HORMONE) LEVEL	\$36.54	\$0	\$0
ANDROSTERONE (HORMONE) LEVEL	\$31.21	\$0	\$0
ANGIOTENSIN L - CONVERTING ENZYME (ACE) LEVEL	\$18.22	\$0	\$0
ANGIOTENSIN LL (PROTEIN) LEVEL	\$25.61	\$0	\$0
ANTIBODY IDENTIFICATION TEST FOR WHITE BLOOD CELL ANTIBODIES	\$24.70	\$0	\$0
ANTIBODY IDENTIFICATION TEST, PLATELET ANTIBODIES	\$30.13	\$0	\$0
ANTIBODY LEVEL MEASUREMENT	\$17.45	\$0	\$0
ANTITHROMBIN III ANTIGEN (CLOTTING INHIBITOR) ACTIVITY	\$15.43	\$0	\$0
ANTITHROMBIN III ANTIGEN (CLOTTING INHIBITOR) LEVEL	\$14.07	\$0	\$0
APOLIPOPROTEIN LEVEL	\$19.34	\$0	\$0
ARSENIC LEVEL	\$23.68	\$0	\$0
ASCORBIC ACID (VITAMIN C) LEVEL, BLOOD	\$12.34	\$0	\$0
ASSAY FOR PHENCYCLIDINE	\$18.34	\$0	\$0
ASSESSMENT OF ANTIBODIES TO CLASS I AND CLASS II HUMAN LEUKOCYTE ANTIGENS (HLA)	\$63.03	\$0	\$0
ASSESSMENT OF BLOOD CLOTTING FUNCTION	\$15.48	\$0	\$0
BETA 2 GLYCOPROTEIN 1 ANTIBODY (AUTOANTIBODY) MEASUREMENT	\$41.73	\$0	\$0
B-HEXOSAMINIDASE (ENZYME) LEVEL	\$21.05	\$0	\$0
BILE ACIDS LEVEL, TOTAL	\$21.38	\$0	\$0
BIOTINIDASE (ENZYME) LEVEL	\$21.05	\$0	\$0
BLOOD CHLORIDE LEVEL	\$5.74	\$0	\$0
BLOOD GASES MEASUREMENT	\$32.73	\$0	\$0
BLOOD SMEAR INTERPRETATION	\$21.36	\$0	\$0
BLOOD VISCOSITY MEASUREMENT	\$15.19	\$0	\$0
BODY FLUID PH LEVEL	\$4.47	\$0	\$0
BONE MARROW INTERPRETATION	\$79.18	\$0	\$0
BREATH TEST ANALYSIS FOR HELICOBACTER PYLORI	\$84.06	\$0	\$0
CADMIUM LEVEL	\$28.88	\$0	\$0
CAFFEINE LEVEL	\$18.57	\$0	\$0
CALCITONIN (HORMONE) LEVEL	\$33.42	\$0	\$0
CARBAMAZEPINE LEVEL, FREE	\$17.41	\$0	\$0
CARBAMAZEPINE LEVEL, TOTAL	\$19.12	\$0	\$0
CARBOHYDRATE ANALYSIS, MULTIPLE QUALITATIVE	\$6.86	\$0	\$0
CARBOHYDRATE ANALYSIS, SINGLE QUALITATIVE	\$6.86	\$0	\$0
CARBOHYDRATE ANALYSIS, SINGLE QUANTITATIVE	\$14.38	\$0	\$0
CARBOHYDRATE DEFICIENT TRANSFERRIN (PROTEIN) LEVEL	\$22.53	\$0	\$0
CARBON DIOXIDE (BICARBONATE) LEVEL	\$6.10	\$0	\$0
CARBOXYHEMOGLOBIN (PROTEIN) ANALYSIS	\$17.66	\$0	\$0
CARBOXYHEMOGLOBIN (PROTEIN) LEVEL	\$15.39	\$0	\$0
CARCINOEMBRYONIC ANTIGEN (CEA) PROTEIN LEVEL	\$23.68	\$0	\$0
CARDIOLIPIN ANTIBODY (TISSUE ANTIBODY) MEASUREMENT	\$41.73	\$0	\$0
CARNITINE LEVEL	\$21.05	\$0	\$0
CAROTENE LEVEL	\$11.51	\$0	\$0
CATECHOLAMINES (ORGANIC NITROGEN) LEVEL	\$31.51	\$0	\$0
CELL MARKER STUDY	\$118.59	\$0	\$0
CELL MARKER STUDY	\$40.60	\$0	\$0
CELL MARKER STUDY	\$77.99	\$0	\$0
CERULOPLASMIN (PROTEIN) LEVEL	\$13.41	\$0	\$0
CERVICOVAGINAL SECRETION OF PLACENTA PROTEIN	\$80.37	\$0	\$0
CHEMICAL ANALYSIS USING CHROMATOGRAPHY TECHNIQUE	\$22.53	\$0	\$0
CHEMICAL ANALYSIS USING SPECTROPHOTOMETRY (LIGHT)	\$8.72	\$0	\$0
CHEMICAL RECEPTOR ANALYSIS	\$45.64	\$0	\$0
CHLORAMPHENICOL LEVEL	\$15.81	\$0	\$0
CHLORIDE LEVEL	\$6.10	\$0	\$0



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CHOLINESTERASE (ENZYME) LEVEL	\$9.59	\$0	\$0
CHOLINESTERASE (ENZYME) LEVEL, TO TEST FOR EXPOSURE TO CHEMICAL OR LIVER DISEASE	\$9.83	\$0	\$0
CHROMIUM LEVEL TO TEST FOR POISONING OR DEFICIENCY	\$25.31	\$0	\$0
CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ADDITIONAL CELLS COUNTED, EACH STUDY	\$31.18	\$0	\$0
CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ADDITIONAL KARYOTYPES, EACH STUDY	\$41.19	\$0	\$0
CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ANALYZE 100-300 CELLS	\$65.91	\$0	\$0
CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ANALYZE 10-30 CELLS	\$52.73	\$0	\$0
CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ANALYZE 25-99 CELLS	\$57.14	\$0	\$0
CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ANALYZE 3-5 CELLS	\$43.94	\$0	\$0
CHROMOSOME ANALYSIS OF AMNIOTIC FLUID FOR GENETIC DEFECTS	\$272.92	\$0	\$0
CHROMOSOME ANALYSIS OF AMNIOTIC FLUID OR PLACENTA FOR GENETIC DEFECTS	\$294.99	\$0	\$0
CITRATE LEVEL	\$34.70	\$0	\$0
CLOTTING FACTOR II PROTHROMBIN, MEASUREMENT	\$16.90	\$0	\$0
CLOTTING FACTOR INHIBITOR TEST	\$16.76	\$0	\$0
CLOTTING FACTOR IX (PTC OR CHRISTMAS) MEASUREMENT	\$24.79	\$0	\$0
CLOTTING FACTOR V (ACG OR PROACCELERIN) MEASUREMENT	\$22.96	\$0	\$0
CLOTTING FACTOR VII (PROCONVERTIN, STABLE FACTOR)	\$23.31	\$0	\$0
CLOTTING FACTOR VIII (AHG) MEASUREMENT	\$23.31	\$0	\$0
CLOTTING FACTOR VIII (VON WILLEBRAND FACTOR) MEASUREMENT	\$29.86	\$0	\$0
CLOTTING FACTOR VIII (VW FACTOR) ANTIGEN	\$29.86	\$0	\$0
CLOTTING FACTOR VIII (VW FACTOR) MEASUREMENT	\$29.86	\$0	\$0
CLOTTING FACTOR X (STUART-PROWER) MEASUREMENT	\$23.31	\$0	\$0
CLOTTING FACTOR X ASSESSMENT TEST, DILUTED	\$12.46	\$0	\$0
CLOTTING FACTOR XI (PTA) MEASUREMENT	\$23.31	\$0	\$0
CLOTTING FACTOR XII (HAGEMAN) MEASUREMENT	\$25.17	\$0	\$0
CLOTTING FACTOR XIII (FIBRIN STABILIZING) MEASUREMENT	\$21.27	\$0	\$0
CLOTTING FACTOR XIII (FIBRIN STABILIZING) SCREENING TEST	\$11.57	\$0	\$0
CLOZAPINE LEVEL	\$24.28	\$0	\$0
COAGULATION ASSESSMENT BLOOD TEST, PLASMA OR WHOLE BLOOD	\$7.81	\$0	\$0
COAGULATION ASSESSMENT BLOOD TEST, SUBSTITUTION, PLASMA FRACTIONS	\$8.43	\$0	\$0
COAGULATION FUNCTION ANALYSIS, AGGLUTINATION SLIDE, SEMIQUANTITATIVE	\$8.96	\$0	\$0
COAGULATION FUNCTION MEASUREMENT, D-DIMER; QUANTITATIVE	\$13.24	\$0	\$0
COAGULATION FUNCTION MEASUREMENT, PARACOAGULATION	\$11.21	\$0	\$0
COAGULATION TIME MEASUREMENT, ACTIVATED	\$5.54	\$0	\$0
COAGULATION TIME MEASUREMENT, LEE AND WHITE	\$5.60	\$0	\$0
COLLAGEN CROSS LINKS TEST, (URINE TEST TO EVALUATE BONE HEALTH)	\$23.33	\$0	\$0
CONFIRMATION TEST FOR ANTIBODY TO BORRELIA BURGDORFERI (LYME DISEASE BACTERIA)	\$22.65	\$0	\$0
CONFIRMATION TEST FOR ANTIBODY TO HUMAN T-CELL LYMPHOTROPIC VIRUS (HTLV) OR HIV	\$28.29	\$0	\$0
CONFIRMATION TEST FOR HEPATITIS C ANTIBODY	\$22.65	\$0	\$0
COPPER LEVEL	\$15.48	\$0	\$0
CORTICOSTERONE (HORMONE) LEVEL	\$28.09	\$0	\$0
CORTISOL (HORMONE) MEASUREMENT, FREE	\$20.86	\$0	\$0
CORTISOL (HORMONE) MEASUREMENT, TOTAL	\$20.35	\$0	\$0
C-PEPTIDE (PROTEIN) LEVEL	\$25.97	\$0	\$0
CREATINE KINASE (CARDIAC ENZYME) LEVEL, ISOENZYMES	\$16.73	\$0	\$0
CREATINE KINASE (CARDIAC ENZYME) LEVEL, MB FRACTION ONLY	\$14.41	\$0	\$0
CREATINE KINASE (CARDIAC ENZYME) LEVEL, TOTAL	\$8.13	\$0	\$0
CREATININE CLEARANCE MEASUREMENT TO TEST FOR KIDNEY FUNCTION	\$11.79	\$0	\$0
CRYOFIBRINOGEN (PROTEIN) LEVEL	\$10.70	\$0	\$0
CRYOGLOBULIN (PROTEIN) MEASUREMENT	\$8.08	\$0	\$0
CYANIDE MEASUREMENT	\$24.21	\$0	\$0
CYCLOSPORINE LEVEL	\$23.70	\$0	\$0
CYSTATIN C (ENZYME INHIBITOR) LEVEL	\$16.96	\$0	\$0
CYTOPATH C/V INTERPRET	\$32.93	\$0	\$0
CYTOPATH CELL ENHANCE TECH	\$119.65	\$0	\$0
CYTOPATH CELL ENHANCE TECH	\$66.87	\$0	\$0
CYTOPATH CELL ENHANCE TECH	\$52.77	\$0	\$0
CYTOPATH CONCENTRATE TECH	\$87.94	\$0	\$0
CYTOPATH CONCENTRATE TECH	\$32.45	\$0	\$0
CYTOPATH CONCENTRATE TECH	\$55.50	\$0	\$0
CYTOPATH EVAL FNA REPORT	\$156.94	\$0	\$0
CYTOPATH EVAL FNA REPORT	\$79.33	\$0	\$0
CYTOPATH EVAL FNA REPORT	\$77.62	\$0	\$0
CYTOPATH FL NONGYN FILTER	\$91.06	\$0	\$0
CYTOPATH FL NONGYN FILTER	\$31.77	\$0	\$0

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CYTOPATH FL NONGYN FILTER	\$59.29	\$0	\$0
CYTOPATH FL NONGYN SMEARS	\$74.39	\$0	\$0
CYTOPATH FL NONGYN SMEARS	\$32.05	\$0	\$0
CYTOPATH FL NONGYN SMEARS	\$42.34	\$0	\$0
CYTOPATH SMEAR OTHER SOURCE	\$61.99	\$0	\$0
CYTOPATH SMEAR OTHER SOURCE	\$27.70	\$0	\$0
CYTOPATH SMEAR OTHER SOURCE	\$34.30	\$0	\$0
CYTOPATH SMEAR OTHER SOURCE	\$89.10	\$0	\$0
CYTOPATH SMEAR OTHER SOURCE	\$43.04	\$0	\$0
CYTOPATH SMEAR OTHER SOURCE	\$46.06	\$0	\$0
CYTOPATHOLOGY PROCEDURE	\$61.00	\$0	\$0
CYTP DX EVAL FNA 1ST EA SITE	\$57.76	\$0	\$0
CYTP DX EVAL FNA 1ST EA SITE	\$34.61	\$0	\$0
CYTP DX EVAL FNA 1ST EA SITE	\$23.15	\$0	\$0
CYTP FNA EVAL EA ADDL	\$34.96	\$0	\$0
CYTP FNA EVAL EA ADDL	\$26.42	\$0	\$0
CYTP FNA EVAL EA ADDL	\$8.55	\$0	\$0
CYTP URNE 3-5 PROBES EA SPEC	\$61.88	\$0	\$0
DECALCIFY TISSUE	\$23.71	\$0	\$0
DECALCIFY TISSUE	\$14.56	\$0	\$0
DECALCIFY TISSUE	\$9.15	\$0	\$0
DEHYDROEPIANDROSTERONE (DHEA) HORMONE LEVEL	\$31.54	\$0	\$0
DEHYDROEPIANDROSTERONE (DHEA-S) HORMONE LEVEL	\$27.75	\$0	\$0
DEOXYCORTISOL, 11 (HORMONE) LEVEL	\$36.54	\$0	\$0
DESOXYCORTICOSTERONE, 11 (HORMONE) LEVEL	\$38.66	\$0	\$0
DETECTION BY NUCLEIC ACID BARTONELLA HENSELAE AND BARTONELLA QUINTANA	\$51.84	\$0	\$0
DETECTION BY NUCLEIC ACID FOR BORRELIA BURGDORFERI (BACTERIA), AMPLIFIED PROBE	\$51.84	\$0	\$0
DETECTION OF INFECTIOUS AGENT ANTIBODY, QUANTITATIVE	\$24.59	\$0	\$0
DETECTION OF MYCOPLASMA GENITALIUM BY DNA OR RNA PROBE	\$54.26	\$0	\$0
DETECTION TEST BY IMMUNOASSAY FOR IDENTIFICATION OF ORGANISM	\$17.72	\$0	\$0
DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR ADENOVIRUS ENTERIC TYPES 40/41	\$17.72	\$0	\$0
DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR ASPERGILLUS (FUNGUS)	\$17.72	\$0	\$0
DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR CRYPTOSPORIDIUM (PARASITE)	\$17.72	\$0	\$0
DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR ENTAMOEBIA HISTOLYTICA GROUP	\$17.72	\$0	\$0
DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR GIARDIA (INTESTINAL PARASITE)	\$17.72	\$0	\$0
DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HEPATITIS D	\$28.96	\$0	\$0
DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HISTOPLASMA CAPSULATUM (PARASITE)	\$17.72	\$0	\$0
DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR ROTAVIRUS	\$17.72	\$0	\$0
DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR CRYPTOSPORIDIUM (PARASITE)	\$17.72	\$0	\$0
DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR LEGIONELLA PNEUMOPHILA (WAT)	\$17.72	\$0	\$0
DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR ORGANISM	\$17.72	\$0	\$0
DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR PARAINFLUENZA VIRUS	\$17.72	\$0	\$0
DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR PNEUMOCYSTIS CARINII	\$17.72	\$0	\$0
DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR RESPIRATORY SYNCYTIAL VIRUS	\$17.72	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR CLOSTRIDIUM DIFFICILE, AMPLIFIED PROBE	\$51.83	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR CYTOMEGALOVIRUS (CMV), AMPLIFIED PROBE	\$51.84	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR CYTOMEGALOVIRUS, QUANTIFICATION	\$63.26	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR ENTEROVIRUS (INTESTINAL VIRUS), AMPLIFIED	\$51.84	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR HEPATITIS B VIRUS, AMPLIFIED PROBE TECHNIQUE	\$51.84	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR HEPATITIS B VIRUS, QUANTIFICATION	\$63.26	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR HEPATITIS C VIRUS, AMPLIFIED PROBE TECHNIQUE	\$66.51	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR HEPATITIS C VIRUS, QUANTIFICATION	\$86.15	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR HERPES SIMPLEX VIRUS, AMPLIFIED PROBE	\$51.84	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR HERPES VIRUS-6, AMPLIFIED PROBE TECHNIQUE	\$51.84	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR HERPES VIRUS-6, QUANTIFICATION	\$61.65	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR HIV-1 VIRUS, AMPLIFIED PROBE TECHNIQUE	\$51.84	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR HIV-1 VIRUS, QUANTIFICATION	\$125.67	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR HIV-2 VIRUS, AMPLIFIED PROBE TECHNIQUE	\$51.84	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR MYCOBACTERIA TUBERCULOSIS (TB BACTERIA),	\$51.84	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR MYCOPLASMA PNEUMONIAE (BACTERIA), AMPLIFIED	\$51.84	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR ORGANISM, AMPLIFIED PROBE TECHNIQUE	\$51.84	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR ORGANISM, DIRECT PROBE TECHNIQUE	\$29.62	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR ORGANISM, QUANTIFICATION	\$63.27	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR RESPIRATORY SYNCYTIAL VIRUS, AMPLIFIED PROBE	\$70.20	\$0	\$0
DETECTION TEST BY NUCLEIC ACID FOR STAPHYLOCOCCUS AUREUS, METHICILLIN RESISTANT	\$51.84	\$0	\$0



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Lab Description	EverydayCARE® Copay*	EverydayCARE® Hospital Copay*	EverydayCARE® Hospital PLUS Copay*
DETECTION TEST BY NUCLEIC ACID FOR ZIKA VIRUS, AMPLIFIED PROBE TECHNIQUE	\$79.34	\$0	\$0
DETECTION TEST FOR ADENOVIRUS (VIRUS)	\$17.72	\$0	\$0
DIBUCAINE NUMBER (ENZYME) MEASUREMENT	\$15.28	\$0	\$0
DIGOXIN LEVEL, FREE	\$17.43	\$0	\$0
DIGOXIN LEVEL, TOTAL	\$17.43	\$0	\$0
DIHYDROXYVITAMIN D, 1, 25 LEVEL	\$48.05	\$0	\$0
DIRECT MEASUREMENT OF FREE ESTRADIOL (HORMONE)	\$35.08	\$0	\$0
DNA TESTING FOR GENETIC DEFECTS	\$35.14	\$0	\$0
ELECTRON MICROSCOPY	\$72.66	\$0	\$0
ELECTROPHORESIS, LABORATORY TESTING TECHNIQUE	\$42.88	\$0	\$0
ENZYME ACTIVITY MEASUREMENT, NONRADIOACTIVE SUBSTRATE	\$22.53	\$0	\$0
ENZYME ACTIVITY MEASUREMENT, RADIOACTIVE SUBSTRATE	\$55.28	\$0	\$0
ENZYME HISTOCHEMISTRY	\$27.02	\$0	\$0
ERYTHROPOIETIN (PROTEIN) LEVEL	\$23.47	\$0	\$0
ESTRIOL (HORMONE) LEVEL	\$30.18	\$0	\$0
ESTROGEN ANALYSIS, TOTAL	\$27.07	\$0	\$0
ESTRONE (HORMONE) LEVEL	\$31.15	\$0	\$0
ETHOSUXIMIDE LEVEL	\$21.45	\$0	\$0
ETHYLENE GLYCOL (ANTIFREEZE) MEASUREMENT	\$18.59	\$0	\$0
EUGLOBULIN LYSIS (CLOT DISSOLVING) MEASUREMENT	\$10.94	\$0	\$0
EVALUATION OF RED BLOOD CELL DEFECT (HEINZ BODIES), DIRECT	\$5.47	\$0	\$0
EVALUATION OF RED BLOOD CELL DEFECT (HEINZ BODIES), INDUCED	\$8.25	\$0	\$0
EVEROLIMUS LEVEL	\$18.02	\$0	\$0
FATTY ACIDS MEASUREMENT	\$16.62	\$0	\$0
FETAL FIBRONECTIN (PROTEIN) ANALYSIS	\$80.38	\$0	\$0
FETAL HEMOGLOBIN LEVEL	\$18.31	\$0	\$0
FETAL LUNG MATURITY ASSESSMENT, FLUORESCENCE POLARIZATION	\$23.62	\$0	\$0
FETAL LUNG MATURITY ASSESSMENT, LAMELLAR BODY DENSITY	\$23.62	\$0	\$0
FIBRINOGEN (FACTOR 1) ACTIVITY MEASUREMENT	\$11.05	\$0	\$0
FIBRINOGEN (FACTOR 1) ANTIGEN DETECTION	\$11.05	\$0	\$0
FITZGERALD FACTOR (CLOTTING FACTOR) MEASUREMENT	\$24.65	\$0	\$0
FLETCHER FACTOR (CLOTTING FACTOR) MEASUREMENT	\$24.65	\$0	\$0
FLOWCYTOMETRY/ TC 1 MARKER	\$99.82	\$0	\$0
FLOWCYTOMETRY/READ 16 & >	\$117.77	\$0	\$0
FLOWCYTOMETRY/READ 2-8	\$77.09	\$0	\$0
FLOWCYTOMETRY/READ 9-15	\$95.69	\$0	\$0
FLOWCYTOMETRY/TC ADD-ON	\$60.73	\$0	\$0
FLUORIDE LEVEL	\$23.14	\$0	\$0
G6PD (ENZYME) LEVEL	\$12.11	\$0	\$0
G6PD (ENZYME) SCREENING TEST	\$7.55	\$0	\$0
GABAPENTIN LEVEL	\$17.41	\$0	\$0
GALACTOKINASE (ENZYME) LEVEL	\$26.97	\$0	\$0
GALACTOSE (CARBOHYDRATE) LEVEL	\$14.06	\$0	\$0
GALACTOSE-1-PHOSPHATE URIDYL TRANSFERASE (ENZYME) LEVEL	\$26.45	\$0	\$0
GALACTOSE-1-PHOSPHATE URIDYL TRANSFERASE SCREENING TEST	\$10.46	\$0	\$0
GALECTIN-3 LEVEL	\$16.16	\$0	\$0
GAMMAGLOBULIN (IMMUNE SYSTEM PROTEIN) MEASUREMENT	\$11.61	\$0	\$0
GAMMAGLOBULIN (IMMUNE SYSTEM PROTEIN) MEASUREMENT, IMMUNOGLOBULIN SUBCLASSE	\$10.01	\$0	\$0
GASTRIN (GI TRACT HORMONE) LEVEL	\$22.01	\$0	\$0
GENE ANALYSIS (COAGULATION FACTOR V) LEIDEN VARIANT	\$102.37	\$0	\$0
GENE ANALYSIS (CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULAR) INTRON 8	\$91.92	\$0	\$0
GENE ANALYSIS (CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULAR) KNOWN	\$159.70	\$0	\$0
GENTAMICIN (ANTIBIOTIC) LEVEL	\$21.52	\$0	\$0
GLUCAGON (PANCREATIC HORMONE) LEVEL	\$17.83	\$0	\$0
GLUCOSE (SUGAR) LEVEL ON BODY FLUID	\$4.90	\$0	\$0
GLUCOSIDASE (SUGAR ENZYME) MEASUREMENT	\$26.81	\$0	\$0
GLUTATHIONE (PROTEIN) LEVEL	\$17.79	\$0	\$0
GLYCATED PROTEIN LEVEL	\$18.81	\$0	\$0
GONADOTROPIN, FOLLICLE STIMULATING (REPRODUCTIVE HORMONE) LEVEL	\$23.19	\$0	\$0
GONADOTROPIN, LUTEINIZING (REPRODUCTIVE HORMONE) LEVEL	\$23.11	\$0	\$0
HALOPERIDOL LEVEL	\$19.12	\$0	\$0
HAPTOGLOBIN (SERUM PROTEIN) LEVEL	\$15.70	\$0	\$0
HEAVY METAL LEVEL	\$27.41	\$0	\$0
HEMOGLOBIN ANALYSIS AND MEASUREMENT, CHROMATOGRAPHY	\$22.53	\$0	\$0
HEMOGLOBIN ANALYSIS AND MEASUREMENT, ELECTROPHORESIS	\$16.07	\$0	\$0



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HEMOSIDERIN (HEMOGLOBIN BREAKDOWN PRODUCT) ANALYSIS	\$5.92	\$0	\$0
HEPARIN ASSAY	\$17.04	\$0	\$0
HEPARIN NEUTRALIZATION TEST	\$15.42	\$0	\$0
HEPATITIS C ANTIBODY SCREENING, FOR INDIVIDUAL AT HIGH RISK AND OTHER COVERED	\$20.86	\$0	\$0
HER-2 ONCOPROTEIN (CANCER RELATED GENE) MEASUREMENT	\$80.38	\$0	\$0
HISTAMINE (IMMUNE SYSTEM SUBSTANCE) LEVEL	\$36.86	\$0	\$0
HISTOCHEMICAL STAINS ADD-ON	\$93.05	\$0	\$0
HISTOCHEMICAL STAINS ADD-ON	\$23.80	\$0	\$0
HISTOCHEMICAL STAINS ADD-ON	\$69.25	\$0	\$0
HIV ANTIGEN/ANTIBODY, COMBINATION ASSAY, SCREENING	\$35.57	\$0	\$0
HOMOCYSTEINE (AMINO ACID) LEVEL	\$21.05	\$0	\$0
HOMOANILIC ACID (ORGANIC ACID) LEVEL	\$24.14	\$0	\$0
HUMAN GROWTH HORMONE LEVEL	\$20.81	\$0	\$0
HUMAN PLACENTAL LACTOGEN (PLACENTAL HORMONE) LEVEL	\$25.23	\$0	\$0
HYDROXYCORTICOSTEROIDS, 17 (ADRENAL GLAND HORMONE) LEVEL	\$21.86	\$0	\$0
HYDROXYINDOLACETIC ACID (PRODUCT OF METABOLISM) LEVEL	\$16.09	\$0	\$0
HYDROXYPROGESTERONE, 17-D (SYNTHETIC HORMONE) LEVEL	\$33.90	\$0	\$0
IDENTIFICATION OF ORGANISMS BY GENETIC ANALYSIS, AMPLIFIED PROBE TECHNIQUE	\$46.04	\$0	\$0
IDENTIFICATION OF ORGANISMS BY NUCLEIC ACID SEQUENCING METHOD	\$151.41	\$0	\$0
IGE (IMMUNE SYSTEM PROTEIN) LEVEL	\$20.56	\$0	\$0
IMMUNE COMPLEX MEASUREMENT	\$39.98	\$0	\$0
IMMUNOFLUOR ANTB 1ST STAIN	\$43.62	\$0	\$0
IMMUNOFLUOR ANTB 1ST STAIN	\$62.14	\$0	\$0
IMMUNOFLUOR ANTB ADDL STAIN	\$43.62	\$0	\$0
IMMUNOFLUOR ANTB ADDL STAIN	\$62.14	\$0	\$0
IMMUNOHISTO ANTB 1ST STAIN	\$49.01	\$0	\$0
IMMUNOHISTO ANTB 1ST STAIN	\$72.21	\$0	\$0
IMMUNOHISTO ANTB ADDL SLIDE	\$49.01	\$0	\$0
IMMUNOHISTO ANTB ADDL SLIDE	\$72.21	\$0	\$0
IMMUNOLOGIC ANALYSIS FOR DETECTION OF ANTIGEN OR ANTIBODY	\$19.65	\$0	\$0
IMMUNOLOGIC ANALYSIS FOR DETECTION OF ORGANISM BY IMMUNOASSAY TECHNIQUE,	\$17.72	\$0	\$0
IMMUNOLOGIC ANALYSIS FOR DETECTION OF TUMOR ANTIGEN, QUANTITATIVE; CA 125	\$34.14	\$0	\$0
IMMUNOLOGIC ANALYSIS FOR DETECTION OF TUMOR ANTIGEN, QUANTITATIVE; CA 15-3	\$34.14	\$0	\$0
IMMUNOLOGIC ANALYSIS FOR DETECTION OF TUMOR ANTIGEN, QUANTITATIVE; CA 19-9	\$34.14	\$0	\$0
IMMUNOLOGIC ANALYSIS TECHNIQUE ON BODY FLUID, OTHER FLUIDS WITH CONCENTRATION	\$48.14	\$0	\$0
IMMUNOLOGIC ANALYSIS TECHNIQUE ON SERUM (IMMUNOFIXATION)	\$36.64	\$0	\$0
IMMUNOLOGIC ANALYSIS TECHNIQUE, UNSPECIFIED	\$23.04	\$0	\$0
IMMUNOLOGY PROCEDURE	\$55.13	\$0	\$0
INFECTIOUS AGENT ANTIBODY DETECTION BY ENZYME IMMUNOASSAY (EIA) TECHNIQUE,	\$20.26	\$0	\$0
INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HUMAN PAPILLOMAVIRUS	\$54.40	\$0	\$0
INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); SEVERE ACUTE	\$100.00	\$0	\$0
INFECTIOUS AGENT ENZYMATIC ACTIVITY TO DETECT ORGANISM	\$21.48	\$0	\$0
INHIBIN A (REPRODUCTIVE ORGAN HORMONE) MEASUREMENT	\$25.56	\$0	\$0
INSITU HYBRIDIZATION (FISH)	\$69.86	\$0	\$0
INSITU HYBRIDIZATION (FISH)	\$69.86	\$0	\$0
INSULIN ANTIBODY MEASUREMENT	\$35.12	\$0	\$0
INTRAOP CYTO PATH CONSULT 1	\$98.35	\$0	\$0
INTRAOP CYTO PATH CONSULT 1	\$62.98	\$0	\$0
INTRAOP CYTO PATH CONSULT 1	\$35.36	\$0	\$0
INTRAOP CYTO PATH CONSULT 2	\$59.31	\$0	\$0
INTRAOP CYTO PATH CONSULT 2	\$37.52	\$0	\$0
INTRAOP CYTO PATH CONSULT 2	\$21.78	\$0	\$0
INTRINSIC FACTOR (STOMACH PROTEIN) ANTIBODY MEASUREMENT	\$24.72	\$0	\$0
ISLET CELL (PANCREAS) ANTIBODY MEASUREMENT	\$32.46	\$0	\$0
KETONE BODIES ANALYSIS, QUANTITATIVE	\$10.20	\$0	\$0
KETOSTEROIDS, 17 (HORMONE) MEASUREMENT, TOTAL	\$15.98	\$0	\$0
LACTATE DEHYDROGENASE (ENZYME) LEVEL	\$7.54	\$0	\$0
LACTATE DEHYDROGENASE (ENZYME) MEASUREMENT	\$15.97	\$0	\$0
LACTIC ACID LEVEL	\$13.33	\$0	\$0
LAMOTRIGINE LEVEL	\$17.41	\$0	\$0
LEVETIRACETAM LEVEL	\$17.41	\$0	\$0
LIDOCAINE LEVEL	\$19.29	\$0	\$0
LIPOPROTEIN (A) LEVEL	\$16.16	\$0	\$0
LIPOPROTEIN LEVEL, ELECTROPHORETIC SEPARATION AND QUANTITATION	\$14.05	\$0	\$0
LIPOPROTEIN LEVEL, QUANTITATION OF LIPOPROTEIN PARTICLE NUMBER(S)	\$39.37	\$0	\$0



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LIPOPROTEIN-ASSOCIATED PHOSPHOLIPASE A2 (ENZYME) LEVEL	\$42.36	\$0	\$0
LITHIUM LEVEL	\$8.68	\$0	\$0
LUTEINIZING RELEASING FACTOR (REPRODUCTIVE HORMONE) LEVEL	\$21.46	\$0	\$0
MANGANESE (HEAVY METAL) LEVEL	\$30.69	\$0	\$0
MASS SPECTROMETRY (LABORATORY TESTING METHOD)	\$22.53	\$0	\$0
MEASURE OF SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19) ANTIBODY	\$42.13	\$0	\$0
MEASUREMENT OF ACETAMINOPHEN	\$24.14	\$0	\$0
MEASUREMENT OF ADALIMUMAB	\$49.95	\$0	\$0
MEASUREMENT OF AMIODARONE	\$24.14	\$0	\$0
MEASUREMENT OF ANTIBODY (IGE) TO ALLERGIC SUBSTANCE, CRUDE ALLERGEN EXTRACT,	\$8.56	\$0	\$0
MEASUREMENT OF ANTIBODY (IGE) TO ALLERGIC SUBSTANCE, MULTIALLERGEN SCREEN	\$13.08	\$0	\$0
MEASUREMENT OF ANTIBODY (IGE) TO ALLERGIC SUBSTANCE, RECOMBINANT OR PURIFIED	\$28.03	\$0	\$0
MEASUREMENT OF ANTIBODY (IGG) TO ALLERGIC SUBSTANCE, EACH ALLERGEN	\$8.56	\$0	\$0
MEASUREMENT OF ANTIBODY FOR ASSESSMENT OF AUTOIMMUNE DISORDER, ANY METHOD	\$29.41	\$0	\$0
MEASUREMENT OF ANTIBODY FOR ASSESSMENT OF AUTOIMMUNE DISORDER, TITER	\$18.31	\$0	\$0
MEASUREMENT OF ANTIBODY FOR RHEUMATOID ARTHRITIS ASSESSMENT	\$21.24	\$0	\$0
MEASUREMENT OF ANTIBODY TO INFECTIOUS ORGANISM	\$11.45	\$0	\$0
MEASUREMENT OF ANTIBODY TO NONINFECTIOUS AGENT	\$19.77	\$0	\$0
MEASUREMENT OF BLOOD COAGULATION AND FIBRINOLYSIS (CLOT DISSOLVING) FUNCTION	\$29.86	\$0	\$0
MEASUREMENT OF CARBAMAZEPINE-10,11-EPOXIDE	\$24.14	\$0	\$0
MEASUREMENT OF COLD AGGLUTININ (PROTEIN) TO DETECT INFECTION OR DISEASE	\$13.23	\$0	\$0
MEASUREMENT OF COMPLEMENT (IMMUNE SYSTEM PROTEINS), ANTIGEN	\$19.69	\$0	\$0
MEASUREMENT OF COMPLEMENT (IMMUNE SYSTEM PROTEINS), TOTAL HEMOLYTIC	\$33.32	\$0	\$0
MEASUREMENT OF COMPLEMENT FIXATION TESTS (IMMUNE SYSTEM PROTEINS)	\$16.43	\$0	\$0
MEASUREMENT OF COMPLEMENT FUNCTION (IMMUNE SYSTEM PROTEINS)	\$19.69	\$0	\$0
MEASUREMENT OF DIHYDROTESTOSTERONE	\$36.76	\$0	\$0
MEASUREMENT OF DNA ANTIBODY	\$21.74	\$0	\$0
MEASUREMENT OF DNA ANTIBODY, NATIVE OR DOUBLE STRANDED	\$22.53	\$0	\$0
MEASUREMENT OF DNA ANTIBODY, SINGLE STRANDED	\$19.86	\$0	\$0
MEASUREMENT OF FELBAMATE	\$24.14	\$0	\$0
MEASUREMENT OF FLECAINIDE	\$24.14	\$0	\$0
MEASUREMENT OF GLYCOSYLATED ACUTE PHASE PROTEINS	\$42.92	\$0	\$0
MEASUREMENT OF GROWTH HORMONE ANTIBODY	\$25.82	\$0	\$0
MEASUREMENT OF IMMUNE SUBSTANCE (OLIGOCLONAL BANDS)	\$25.10	\$0	\$0
MEASUREMENT OF INFlixIMAB	\$49.95	\$0	\$0
MEASUREMENT OF ITRACONAZOLE	\$35.11	\$0	\$0
MEASUREMENT OF LACOSAMIDE	\$35.11	\$0	\$0
MEASUREMENT OF LEFLUNOMIDE	\$49.95	\$0	\$0
MEASUREMENT OF METHOTREXATE	\$49.95	\$0	\$0
MEASUREMENT OF POSACONAZOLE	\$35.11	\$0	\$0
MEASUREMENT OF RUFINAMIDE	\$35.11	\$0	\$0
MEASUREMENT OF SALICYLATE	\$24.14	\$0	\$0
MEASUREMENT OF SUBSTANCE USING IMMUNOASSAY TECHNIQUE	\$16.16	\$0	\$0
MEASUREMENT OF SUBSTANCE USING IMMUNOASSAY TECHNIQUE, BY RADIOIMMUNOASSAY	\$16.86	\$0	\$0
MEASUREMENT OF TOTAL ESTRADIOL (HORMONE)	\$34.87	\$0	\$0
MEASUREMENT OF VEDOLIZUMAB	\$49.95	\$0	\$0
MEASUREMENT OF VORICONAZOLE	\$35.11	\$0	\$0
MERCURY LEVEL	\$20.29	\$0	\$0
METANEPHRINES LEVEL	\$21.14	\$0	\$0
METHEMOGLOBIN (HEMOGLOBIN) ANALYSIS, QUANTITATIVE	\$9.14	\$0	\$0
MICROBIAL TOXIN OR ANTITOXIN ASSAY	\$25.92	\$0	\$0
MICRODISSECTION MANUAL	\$62.57	\$0	\$0
MICROSLIDE CONSULTATION	\$95.60	\$0	\$0
MICROSLIDE CONSULTATION	\$91.60	\$0	\$0
MICROSLIDE CONSULTATION	\$61.68	\$0	\$0
MICROSOMAL ANTIBODIES (AUTOANTIBODY) MEASUREMENT	\$23.87	\$0	\$0
MOLECULAR PATHOLOGY PROCEDURE LEVEL 1	\$98.06	\$0	\$0
MUCOPOLYSACCHARIDES (PROTEIN) LEVEL	\$24.85	\$0	\$0
MYCOPHENOLATE (MYCOPHENOLIC ACID) LEVEL	\$23.70	\$0	\$0
MYELIN BASIC PROTEIN (NERVE PROTEIN) LEVEL, SPINAL FLUID	\$21.47	\$0	\$0
MYELOPEROXIDASE (WHITE BLOOD CELL ENZYME) MEASUREMENT	\$42.36	\$0	\$0
NATRIURETIC PEPTIDE (HEART AND BLOOD VESSEL PROTEIN) LEVEL	\$42.36	\$0	\$0
NEPHELOMETRY, TEST METHOD USING LIGHT	\$16.96	\$0	\$0
NICKEL LEVEL	\$30.58	\$0	\$0
NUCLEOTIDASE 5' (ENZYME) LEVEL	\$13.92	\$0	\$0

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ONCOPROTEIN (CANCER RELATED GENE) MEASUREMENT	\$80.37	\$0	\$0
ORGANIC ACID LEVEL	\$20.54	\$0	\$0
ORGANIC ACIDS ANALYSIS	\$20.54	\$0	\$0
ORGANIC ACIDS LEVEL	\$20.54	\$0	\$0
OSTEOCALCIN (BONE PROTEIN) LEVEL	\$37.26	\$0	\$0
OXALATE LEVEL	\$16.07	\$0	\$0
OXCARBAZEPINE LEVEL	\$17.41	\$0	\$0
PARATHORMONE (PARATHYROID HORMONE) LEVEL	\$51.51	\$0	\$0
PATH CONSULT INTRAOP 1 BLOC	\$96.09	\$0	\$0
PATH CONSULT INTRAOP 1 BLOC	\$63.30	\$0	\$0
PATH CONSULT INTRAOP 1 BLOC	\$32.79	\$0	\$0
PATH CONSULT INTRAOP ADDL	\$43.08	\$0	\$0
PATH CONSULT INTRAOP ADDL	\$31.45	\$0	\$0
PATH CONSULT INTRAOP ADDL	\$11.63	\$0	\$0
PATH CONSULT INTROP	\$52.80	\$0	\$0
PHENOBARBITAL LEVEL	\$15.03	\$0	\$0
PHENYTOIN LEVEL, FREE	\$18.07	\$0	\$0
PHENYTOIN LEVEL, TOTAL	\$17.41	\$0	\$0
PHOSPHATASE (ENZYME) LEVEL, ALKALINE	\$6.46	\$0	\$0
PHOSPHATASE (ENZYME) MEASUREMENT, ACID, TOTAL	\$9.21	\$0	\$0
PHOSPHATASE (ENZYME) MEASUREMENT, ALKALINE, ISOENZYMES	\$18.46	\$0	\$0
PHOSPHATASE, PROSTATIC (PROSTATE ENZYME) LEVEL	\$12.05	\$0	\$0
PHOSPHATE LEVEL	\$5.92	\$0	\$0
PHOSPHOHEXOSE ISOMERASE (ENZYME) LEVEL	\$12.89	\$0	\$0
PHOSPHOLIPID ANTIBODY (AUTOIMMUNE ANTIBODY) MEASUREMENT	\$26.35	\$0	\$0
PHOSPHOLIPID TEST	\$23.39	\$0	\$0
PLASMINOGEN (FIBRINOLYTIC FACTOR) MEASUREMENT	\$8.51	\$0	\$0
PLASMINOGEN ACTIVATOR (FIBRINOLYTIC FACTOR) MEASUREMENT	\$22.38	\$0	\$0
PLASMINOGEN ANTIGENIC (FACTOR INHIBITOR) MEASUREMENT	\$13.25	\$0	\$0
PLATELET AGGREGATION FUNCTION TEST	\$27.96	\$0	\$0
PLATELET FUNCTION TEST	\$23.40	\$0	\$0
PREALBUMIN (PROTEIN) LEVEL	\$18.20	\$0	\$0
PREGNENOLONE (REPRODUCTIVE HORMONE) LEVEL	\$25.81	\$0	\$0
PRIMIDONE LEVEL	\$21.79	\$0	\$0
PROCAINAMIDE LEVEL, WITH METABOLITES	\$21.99	\$0	\$0
PROCALCITONIN (HORMONE) LEVEL	\$33.42	\$0	\$0
PROGESTERONE (REPRODUCTIVE HORMONE) LEVEL	\$26.04	\$0	\$0
PROINSULIN (PANCREATIC HORMONE) LEVEL	\$22.23	\$0	\$0
PROLACTIN (MILK PRODUCING HORMONE) LEVEL	\$24.18	\$0	\$0
PROSTAGLANDIN (HORMONE) LEVEL	\$31.15	\$0	\$0
PROTEIN ANALYSIS OF TISSUE BY WESTERN BLOT, WITH INTERPRETATION AND REPORT	\$37.34	\$0	\$0
PROTEIN C ANTIGEN (CLOTTING INHIBITOR) MEASUREMENT	\$18.00	\$0	\$0
PROTEIN C, (CLOTTING INHIBITOR) ACTIVITY	\$15.65	\$0	\$0
PROTEIN MEASUREMENT	\$21.26	\$0	\$0
PROTEIN MEASUREMENT, BODY FLUID	\$22.25	\$0	\$0
PROTEIN MEASUREMENT, IMMUNOLOGICAL PROBE FOR BAND IDENTIFICATION	\$22.46	\$0	\$0
PROTEIN MEASUREMENT, SERUM	\$13.41	\$0	\$0
PROTEIN S (CLOTTING INHIBITOR) LEVEL	\$15.09	\$0	\$0
PROTEIN S (CLOTTING INHIBITOR) MEASUREMENT	\$19.94	\$0	\$0
PROTOPORPHYRIN (METABOLISM SUBSTANCE) LEVEL	\$17.90	\$0	\$0
PYRUVATE (ORGANIC ACID) LEVEL	\$13.54	\$0	\$0
PYRUVATE KINASE (ENZYME) LEVEL	\$11.78	\$0	\$0
QUALITATIVE OR SEMIQUANTITATIVE DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR	\$22.22	\$0	\$0
QUANTITATION OF THERAPEUTIC DRUG	\$17.97	\$0	\$0
QUINIDINE LEVEL	\$19.16	\$0	\$0
QUININE (DRUG) LEVEL	\$14.60	\$0	\$0
RED BLOOD CELL FRAGILITY MEASUREMENT, UNINCUBATED	\$8.70	\$0	\$0
RED BLOOD CELL SEDIMENTATION RATE, TO DETECT INFLAMMATION, NON-AUTOMATED	\$4.62	\$0	\$0
RED BLOOD CELL SICKLING MEASUREMENT	\$7.18	\$0	\$0
RENIN (KIDNEY ENZYME) LEVEL	\$27.45	\$0	\$0
RETICULATED (YOUNG) PLATELET MEASUREMENT	\$34.84	\$0	\$0
SCREENING TEST FOR ANTIBODY TO NONINFECTIOUS AGENT	\$19.77	\$0	\$0
SCREENING TEST FOR CHLORINATED HYDROCARBONS	\$7.49	\$0	\$0
SCREENING TEST FOR UNSTABLE HEMOGLOBIN	\$10.56	\$0	\$0
SELENIUM (VITAMIN) LEVEL	\$31.86	\$0	\$0



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SEMEN FRUCTOSE (CARBOHYDRATE) LEVEL	\$21.65	\$0	\$0
SEROTONIN (HORMONE) LEVEL	\$38.66	\$0	\$0
SEX HORMONE BINDING GLOBULIN (PROTEIN) LEVEL	\$27.12	\$0	\$0
SIALIC ACID (ORGANIC ACID) LEVEL	\$16.77	\$0	\$0
SIROLIMUS LEVEL	\$19.58	\$0	\$0
SOMATOMEDIN (GROWTH FACTOR) LEVEL	\$26.53	\$0	\$0
SOMATOSTATIN (GROWTH HORMONE INHIBITOR) LEVEL	\$22.82	\$0	\$0
SPECIAL STAINS GROUP 1	\$31.36	\$0	\$0
SPECIAL STAINS GROUP 1	\$93.00	\$0	\$0
SPECIAL STAINS GROUP 2	\$90.98	\$0	\$0
SPECIAL STAINS GROUP 2	\$13.94	\$0	\$0
SPECIAL STAINS GROUP 2	\$77.04	\$0	\$0
STEM CELLS COUNT, TOTAL	\$61.87	\$0	\$0
STOOL CALPROTECTIN (PROTEIN) LEVEL	\$24.49	\$0	\$0
STOOL FAT OR LIPIDS ANALYSIS, QUALITATIVE	\$6.35	\$0	\$0
STOOL FAT OR LIPIDS ANALYSIS, QUANTITATIVE	\$20.96	\$0	\$0
STOOL LACTOFERRIN (IMMUNE SYSTEM PROTEIN) LEVEL	\$24.49	\$0	\$0
STOOL PORPHYRINS (METABOLISM SUBSTANCE) LEVEL	\$31.79	\$0	\$0
STOOL TRYPSIN (PANCREATIC ENZYME) ANALYSIS, 24-HOUR COLLECTION	\$9.50	\$0	\$0
STREP TEST BY IMMUNOASSAY FOR STREPTOCOCCUS	\$17.72	\$0	\$0
SULFHEMOGLOBIN (HEMOGLOBIN) LEVEL	\$10.32	\$0	\$0
SURGICAL PATH GROSS	\$24.47	\$0	\$0
SURGICAL PATH GROSS	\$4.14	\$0	\$0
SURGICAL PATH GROSS	\$20.32	\$0	\$0
T CELL COUNT AND RATIO	\$43.91	\$0	\$0
T CELL COUNT AND RATIO, INCLUDING RATIO	\$77.07	\$0	\$0
T CELLS COUNT, TOTAL	\$61.87	\$0	\$0
TACROLIMUS LEVEL	\$19.58	\$0	\$0
TEST FOR DETECTING GENES ASSOCIATED WITH GROWTH STIMULATION	\$94.91	\$0	\$0
TESTING FOR PRESENCE OF DRUG, READ BY DIRECT OBSERVATION	\$12.94	\$0	\$0
TESTING FOR PRESENCE OF DRUG, READ BY INSTRUMENT ASSISTED OBSERVATION	\$17.25	\$0	\$0
TESTOSTERONE (HORMONE) LEVEL, FREE	\$31.78	\$0	\$0
TESTOSTERONE (HORMONE) LEVEL, TOTAL	\$32.22	\$0	\$0
TESTOSTERONE LEVEL	\$66.01	\$0	\$0
THEOPHYLLINE LEVEL	\$18.58	\$0	\$0
THIOCYANATE (ORGANIC SULFUR SUBSTANCE) LEVEL	\$14.53	\$0	\$0
THROMBIN TIME, FIBRINOGEN SCREENING TEST, PLASMA	\$7.52	\$0	\$0
THROMBOPLASTIN INHIBITION (CIRCULATING ANTICOAGULANT) MEASUREMENT	\$12.53	\$0	\$0
THYROGLOBULIN (THYROID PROTEIN) ANTIBODY MEASUREMENT	\$23.25	\$0	\$0
THYROID STIMULATING IMMUNE GLOBULINS (THYROID RELATED PROTEIN) LEVEL	\$63.46	\$0	\$0
TIAGABINE LEVEL	\$35.11	\$0	\$0
TISSUE CULTURE FOR VIRUS ISOLATION	\$26.51	\$0	\$0
TISSUE CULTURE INOCULATION FOR VIRUS ISOLATION	\$34.22	\$0	\$0
TISSUE EXAM BY PATHOLOGIST	\$51.23	\$0	\$0
TISSUE EXAM BY PATHOLOGIST	\$6.41	\$0	\$0
TISSUE EXAM BY PATHOLOGIST	\$44.83	\$0	\$0
TISSUE EXAM BY PATHOLOGIST	\$65.14	\$0	\$0
TISSUE EXAM BY PATHOLOGIST	\$11.67	\$0	\$0
TISSUE EXAM BY PATHOLOGIST	\$53.47	\$0	\$0
TISSUE EXAM BY PATHOLOGIST	\$100.46	\$0	\$0
TISSUE EXAM BY PATHOLOGIST	\$53.87	\$0	\$0
TISSUE EXAM BY PATHOLOGIST	\$46.59	\$0	\$0
TISSUE EXAM BY PATHOLOGIST	\$97.72	\$0	\$0
TOBRAMYCIN (ANTIBIOTIC) LEVEL	\$22.98	\$0	\$0
TOPIRAMATE LEVEL	\$15.64	\$0	\$0
TOTAL CELL COUNT FOR B CELLS (WHITE BLOOD CELLS)	\$61.87	\$0	\$0
TOTAL CELL COUNT FOR NATURAL KILLER CELLS (WHITE BLOOD CELL)	\$61.87	\$0	\$0
TOTAL PROTEIN LEVEL, BLOOD	\$4.58	\$0	\$0
TOTAL PROTEIN LEVEL, BODY FLUID	\$4.58	\$0	\$0
TOTAL PROTEIN LEVEL, URINE	\$4.58	\$0	\$0
TRANSCORTIN (CORTISOL BINDING PROTEIN) LEVEL	\$22.46	\$0	\$0
TRANSPLANT ANTIBODY MEASUREMENT, QUICK METHOD	\$48.70	\$0	\$0
TROPONIN (PROTEIN) ANALYSIS, QUANTITATIVE	\$12.28	\$0	\$0
TRYPSIN (PANCREATIC ENZYME) MEASUREMENT, INTESTINAL FLUID	\$9.37	\$0	\$0
TUBERCULOSIS TEST, GAMMA INTERFERON	\$101.66	\$0	\$0

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TUMOR IMMUNOHISTOCHEM/COMPUT	\$66.85	\$0	\$0
TUMOR IMMUNOHISTOCHEM/MANUAL	\$62.53	\$0	\$0
TUMOR IMMUNOHISTOCHEM/MANUAL	\$81.71	\$0	\$0
UREA NITROGEN LEVEL TO ASSESS KIDNEY FUNCTION, CLEARANCE	\$8.24	\$0	\$0
UREA NITROGEN LEVEL TO ASSESS KIDNEY FUNCTION, QUANTITATIVE	\$4.93	\$0	\$0
UREA NITROGEN LEVEL TO ASSESS KIDNEY FUNCTION, URINE	\$5.92	\$0	\$0
URINE ANALYSIS FOR THROMBOXANE (LIPID)	\$20.97	\$0	\$0
URINE CHLORIDE LEVEL	\$6.27	\$0	\$0
URINE PHOSPHATE LEVEL	\$6.46	\$0	\$0
URINE PORPHOBILINOGEN (METABOLISM SUBSTANCE) LEVEL	\$10.54	\$0	\$0
URINE PORPHYRINS (METABOLISM SUBSTANCE) MEASUREMENT	\$18.36	\$0	\$0
URINE SULFATE (ACID) LEVEL	\$5.92	\$0	\$0
URINE VANILLYLMANDELIC ACID	\$19.35	\$0	\$0
VALPROIC ACID LEVEL, FREE	\$17.78	\$0	\$0
VALPROIC ACID LEVEL, TOTAL	\$17.78	\$0	\$0
VANCOMYCIN (ANTIBIOTIC) LEVEL	\$17.78	\$0	\$0
VASOACTIVE INTESTINAL PEPTIDE (INTESTINAL HORMONE) LEVEL	\$44.09	\$0	\$0
VERY LONG CHAIN FATTY ACIDS LEVEL	\$22.53	\$0	\$0
VIRAL NEUTRALIZATION TEST TO DETECT VIRAL ANTIBODY LEVEL	\$27.74	\$0	\$0
VIRUS ISOLATION	\$44.45	\$0	\$0
VIRUS ISOLATION, CENTRIFUGE ENHANCED	\$39.51	\$0	\$0
VITAMIN A LEVEL	\$14.47	\$0	\$0
VITAMIN B-1 (THIAMINE) LEVEL	\$26.50	\$0	\$0
VITAMIN B-2 (RIBOFLAVIN) LEVEL	\$25.26	\$0	\$0
VITAMIN B-6 LEVEL	\$35.06	\$0	\$0
VITAMIN E LEVEL	\$17.69	\$0	\$0
VITAMIN K LEVEL	\$17.11	\$0	\$0
VITAMIN MEASUREMENT	\$14.47	\$0	\$0
VOLATILE CHEMICAL MEASUREMENT	\$20.06	\$0	\$0
WHITE BLOOD CELL ALKALINE PHOSPHATASE (ENZYME) MEASUREMENT WITH CELL COUNT	\$11.20	\$0	\$0
WHITE BLOOD CELL ANTIGEN MEASUREMENT	\$43.91	\$0	\$0
WHITE BLOOD CELL ENZYME ACTIVITY MEASUREMENT	\$24.42	\$0	\$0
WHITE BLOOD CELL FUNCTION MEASUREMENT, MITOGEN OR ANTIGEN INDUCED BLASTOGENESIS	\$80.41	\$0	\$0
WHITE BLOOD CELL HISTAMINE (IMMUNE SYSTEM CHEMICAL) RELEASE TEST	\$20.44	\$0	\$0
XYLOSE (CARBOHYDRATE) ABSORPTION TEST OF BLOOD AND/OR URINE	\$14.78	\$0	\$0
ZINC LEVEL	\$14.21	\$0	\$0
ZONISAMIDE LEVEL	\$17.40	\$0	\$0
ANALYSIS OF CELL FUNCTION AND ANALYSIS FOR GENETIC MARKER	\$222.84	\$222.84	\$0
ANALYSIS TEST BY NUCLEIC ACID FOR HIV-1 VIRUS, OTHER REGION	\$226.20	\$226.20	\$0
ASSESSMENT OF ANTIBODY TO HUMAN LEUKOCYTE ANTIGENS (HLA) WITH ANTIBODY	\$128.59	\$128.59	\$0
ASSESSMENT OF ANTIBODY TO HUMAN LEUKOCYTE ANTIGENS (HLA) WITH ANTIBODY	\$110.22	\$110.22	\$0
ASSESSMENT OF ANTIBODY TO HUMAN LEUKOCYTE ANTIGENS (HLA) WITH HIGH DEFINITION	\$202.06	\$202.06	\$0
ASSESSMENT OF ANTIBODY TO HUMAN LEUKOCYTE ANTIGENS (HLA) WITH HIGH DEFINITION	\$183.70	\$183.70	\$0
BIOCHEMICAL ASSAYS FOR EVALUATION OF CHRONIC HEPATITIS C VIRUS INFECTION	\$105.94	\$105.94	\$0
CHIMERISM ANALYSIS POST TRANSPLANTATION, WITH CELL SELECTION	\$436.85	\$436.85	\$0
CHIMERISM ANALYSIS POST TRANSPLANTATION, WITHOUT CELL SELECTION	\$347.53	\$347.53	\$0
CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ADDITIONAL HIGH RESOLUTION STUDY	\$56.51	\$56.51	\$0
CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ANALYZE 20-25 CELLS	\$204.52	\$204.52	\$0
CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, BASELINE BREAKAGE, SCORE 50-100 CELLS,	\$284.16	\$284.16	\$0
CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, COUNT 15-20 CELLS	\$204.52	\$204.52	\$0
CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, COUNT 45 CELLS FOR MOSAICISM	\$270.91	\$270.91	\$0
CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, COUNT 5 CELLS	\$290.02	\$290.02	\$0
CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, SCORE 100 CELLS, CLASTOGEN STRESS	\$284.16	\$284.16	\$0
COMPARATIVE ANALYSIS USING SHORT TANDEM REPEAT (STR) MARKERS OF PATIENT AND	\$394.41	\$394.41	\$0
COMPREHENSIVE REVIEW OF DATA	\$203.64	\$203.64	\$0
CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS	\$16.57	\$16.57	\$0
DETECTION TEST BY NUCLEIC ACID FOR DIGESTIVE TRACT PATHOGEN, MULTIPLE TYPES OR	\$189.48	\$189.48	\$0
DETECTION TEST BY NUCLEIC ACID FOR DIGESTIVE TRACT PATHOGEN, MULTIPLE TYPES OR	\$315.22	\$315.22	\$0
DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE ORGANISMS, AMPLIFIED PROBE(S)	\$103.68	\$103.68	\$0
DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE TYPES INFLUENZA VIRUS	\$125.65	\$125.65	\$0
DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE TYPES OF RESPIRATORY VIRUS,	\$220.55	\$220.55	\$0
DNA GENE ANALYSIS FOR ACUTE MYELOGENOUS LEUKEMIA	\$364.71	\$364.71	\$0
DRUG TEST(S), DEFINITIVE, UTILIZING (1) DRUG IDENTIFICATION METHODS ABLE TO	\$101.72	\$101.72	\$0
DRUG TEST(S), DEFINITIVE, UTILIZING (1) DRUG IDENTIFICATION METHODS ABLE TO	\$139.19	\$139.19	\$0
DRUG TEST(S), DEFINITIVE, UTILIZING (1) DRUG IDENTIFICATION METHODS ABLE TO	\$176.67	\$176.67	\$0

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DRUG TEST(S), DEFINITIVE, UTILIZING (1) DRUG IDENTIFICATION METHODS ABLE TO	\$219.49	\$219.49	\$0
ENZYME HISTOCHEMISTRY	\$145.05	\$145.05	\$0
ENZYME HISTOCHEMISTRY	\$118.03	\$118.03	\$0
GENE ANALYSIS (5, 10-METHYLENETETRAHYDROFOLATE REDUCTASE) COMMON VARIANTS	\$92.65	\$92.65	\$0
GENE ANALYSIS (ABL PROTO-ONCOGENE 1, NON-RECEPTOR TYROSINE KINASE)	\$355.76	\$355.76	\$0
GENE ANALYSIS (ADENOMATOUS POLYPOSIS COLI), DUPLICATION OR DELETION VARIANTS	\$348.27	\$348.27	\$0
GENE ANALYSIS (ASPARTOACYLASE)	\$190.33	\$190.33	\$0
GENE ANALYSIS (ATAXIN 1) FOR ABNORMAL ALLELES	\$201.06	\$201.06	\$0
GENE ANALYSIS (ATROPIN 1) FOR ABNORMAL ALLELES	\$201.06	\$201.06	\$0
GENE ANALYSIS (BLOOM SYNDROME, RECQ HELICASE-LIKE)	\$63.57	\$63.57	\$0
GENE ANALYSIS (BRANCHED-CHAIN KETO ACID DEHYDROGENASE E1, BETA POLYPEPTIDE)	\$158.36	\$158.36	\$0
GENE ANALYSIS (CALCIUM VOLTAGE-GATED CHANNEL SUBUNIT ALPHA1 A) FOR ABNORMAL	\$201.06	\$201.06	\$0
GENE ANALYSIS (CCH-TYPE ZINC FINGER NUCLEIC ACID BINDING PROTEIN) FOR ABNORMAL	\$201.06	\$201.06	\$0
GENE ANALYSIS (CCND1/IGH (T(11;14))) TRANSLOCATION ANALYSIS	\$304.24	\$304.24	\$0
GENE ANALYSIS (CYTOCHROME P450 FAMILY 3 SUBFAMILY A MEMBER 4) FOR COMMON VARIAN	\$256.55	\$256.55	\$0
GENE ANALYSIS (CYTOCHROME P450 FAMILY 3 SUBFAMILY A MEMBER 5) FOR COMMON VARIAN	\$256.55	\$256.55	\$0
GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY C, POLYPEPTIDE 19) COMMON	\$374.98	\$374.98	\$0
GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY C, POLYPEPTIDE 9) COMMON	\$214.98	\$214.98	\$0
GENE ANALYSIS (DIHYDROPYRIMIDINE DEHYDROGENASE) FOR COMMON VARIANT	\$256.55	\$256.55	\$0
GENE ANALYSIS (DMI PROTEIN KINASE) FOR ABNORMAL ALLELES	\$201.06	\$201.06	\$0
GENE ANALYSIS (DYSTROPHIN)	\$117.80	\$117.80	\$0
GENE ANALYSIS (FANCONI ANEMIA, COMPLEMENTATION GROUP C) COMMON VARIANT	\$80.91	\$80.91	\$0
GENE ANALYSIS (FMS-RELATED TYROSINE KINASE 3) INTERNAL TANDEM DUPLICATION	\$203.73	\$203.73	\$0
GENE ANALYSIS (FRAGILE X MENTAL RETARDATION 1) FOR CHARACTERIZATION OF ALLELES	\$34.87	\$34.87	\$0
GENE ANALYSIS (FRAGILE X MENTAL RETARDATION) ABNORMAL ALLELES	\$165.61	\$165.61	\$0
GENE ANALYSIS (FRATAXIN) FOR ABNORMAL ALLELES	\$201.06	\$201.06	\$0
GENE ANALYSIS (GAP JUNCTION PROTEIN, BETA 2, 26KDA, CONNEXIN 26), KNOWN	\$159.70	\$159.70	\$0
GENE ANALYSIS (GLUCOSE-6-PHOSPHATASE, CATALYTIC SUBUNIT) COMMON VARIANTS	\$87.43	\$87.43	\$0
GENE ANALYSIS (GLUCOSIDASE, BETA, ACID) COMMON VARIANTS	\$271.91	\$271.91	\$0
GENE ANALYSIS (HEMOCHROMATOSIS) COMMON VARIANTS	\$114.09	\$114.09	\$0
GENE ANALYSIS (HEMOGLOBIN, SUBUNIT BETA) FOR COMMON VARIANT	\$256.55	\$256.55	\$0
GENE ANALYSIS (HEMOGLOBIN, SUBUNIT BETA) FOR DUPLICATION/DELETION VARIANT	\$290.00	\$290.00	\$0
GENE ANALYSIS (HEXOSAMINIDASE A) COMMON VARIANTS	\$283.61	\$283.61	\$0
GENE ANALYSIS (HUMAN PLATELET ANTIGEN 1) FOR COMMON VARIANT	\$179.37	\$179.37	\$0
GENE ANALYSIS (HUMAN PLATELET ANTIGEN 15) FOR COMMON VARIANT	\$179.37	\$179.37	\$0
GENE ANALYSIS (HUMAN PLATELET ANTIGEN 2) FOR COMMON VARIANT	\$179.37	\$179.37	\$0
GENE ANALYSIS (HUMAN PLATELET ANTIGEN 3) FOR COMMON VARIANT	\$179.37	\$179.37	\$0
GENE ANALYSIS (HUMAN PLATELET ANTIGEN 4) FOR COMMON VARIANT	\$179.37	\$179.37	\$0
GENE ANALYSIS (HUMAN PLATELET ANTIGEN 5) FOR COMMON VARIANT	\$179.37	\$179.37	\$0
GENE ANALYSIS (HUMAN PLATELET ANTIGEN 6) FOR COMMON VARIANT	\$179.37	\$179.37	\$0
GENE ANALYSIS (HUMAN PLATELET ANTIGEN 9) FOR COMMON VARIANT	\$179.37	\$179.37	\$0
GENE ANALYSIS (HUNTINGTIN) FOR ABNORMAL ALLELES	\$201.06	\$201.06	\$0
GENE ANALYSIS (IGH@/BCL2 (T(14;18))) TRANSLOCATION ANALYSIS	\$304.24	\$304.24	\$0
GENE ANALYSIS (INHIBITOR OF KAPPA LIGHT POLYPEPTIDE GENE ENHANCER IN B-CELLS,	\$96.24	\$96.24	\$0
GENE ANALYSIS (ISOCITRATE DEHYDROGENASE 1 [NADP+], SOLUBLE) FOR COMMON VARIANTS	\$283.61	\$283.61	\$0
GENE ANALYSIS (JANUS KINASE 2) TARGETED SEQUENCE ANALYSIS	\$271.80	\$271.80	\$0
GENE ANALYSIS (JANUS KINASE 2) VARIANT	\$153.56	\$153.56	\$0
GENE ANALYSIS (METHYL CPG BINDING PROTEIN 2) DUPLICATION OR DELETION VARIANTS	\$83.69	\$83.69	\$0
GENE ANALYSIS (MPL PROTO-ONCOGENE, THROMBOPOIETIN RECEPTOR) FOR DETECTION OF	\$220.62	\$220.62	\$0
GENE ANALYSIS (MUCOLIPIN 1) COMMON VARIANTS	\$96.15	\$96.15	\$0
GENE ANALYSIS (MUTL HOMOLOG 1, COLON CANCER, NONPOLYPOSIS TYPE 2) DUPLICATION	\$290.00	\$290.00	\$0
GENE ANALYSIS (MUTL HOMOLOG 1, COLON CANCER, NONPOLYPOSIS TYPE 2) KNOWN	\$318.09	\$318.09	\$0
GENE ANALYSIS (MUTS HOMOLOG 2, COLON CANCER, NONPOLYPOSIS TYPE 1) DUPLICATION	\$275.00	\$275.00	\$0
GENE ANALYSIS (MUTS HOMOLOG 2, COLON CANCER, NONPOLYPOSIS TYPE 1) KNOWN	\$159.70	\$159.70	\$0
GENE ANALYSIS (MUTS HOMOLOG 6 [E COLI]) DUPLICATION OR DELETION VARIANTS	\$231.00	\$231.00	\$0
GENE ANALYSIS (MUTS HOMOLOG 6 [E COLI]) KNOWN FAMILIAL VARIANTS	\$197.98	\$197.98	\$0
GENE ANALYSIS (MYELOID DIFFERENTIATION PRIMARY RESPONSE 88) FOR P.LEU265PRO	\$257.41	\$257.41	\$0
GENE ANALYSIS (NUCLEOPHOSMIN) EXON 12 VARIANTS	\$303.46	\$303.46	\$0
GENE ANALYSIS (O-6-METHYLGUANINE-DNA METHYLTRANSFERASE) FOR PROMOTER METHYLAT	\$109.43	\$109.43	\$0
GENE ANALYSIS (PHOSPHATASE AND TENSIN HOMOLOG), DUPLICATION OR DELETION VARIANT	\$348.27	\$348.27	\$0
GENE ANALYSIS (POLY[A] BINDING PROTEIN NUCLEAR 1) FOR ABNORMAL ALLELES	\$201.06	\$201.06	\$0
GENE ANALYSIS (POSTMEIOTIC SEGREGATION INCREASED 2 [S CEREVISIAE]) DUPLICATION	\$348.27	\$348.27	\$0
GENE ANALYSIS (POSTMEIOTIC SEGREGATION INCREASED 2 [S CEREVISIAE]) KNOWN	\$226.68	\$226.68	\$0
GENE ANALYSIS (PROTHROMBIN, COAGULATION FACTOR II) A VARIANT	\$82.43	\$82.43	\$0
GENE ANALYSIS (SEPTIN9) FOR PROMOTER METHYLATION	\$273.53	\$273.53	\$0

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GENE ANALYSIS (SERPIN PEPTIDASE INHIBITOR, CLADE A, ALPHA-1 ANTIPROTEINASE,	\$75.91	\$75.91	\$0
GENE ANALYSIS (SPHINGOMYELIN PHOSPHODIESTERASE 1, ACID LYOSOMAL) COMMON	\$155.42	\$155.42	\$0
GENE ANALYSIS (SURVIVAL OF MOTOR NEURON 1, TELOMERIC) FOR DOSAGE/DELETION	\$201.06	\$201.06	\$0
GENE ANALYSIS (T CELL ANTIGEN RECEPTOR BETA) AMPLIFICATION METHODOLOGY	\$349.97	\$349.97	\$0
GENE ANALYSIS (THIOPURINE S-METHYLTRANSFERASE) FOR COMMON VARIANT	\$256.55	\$256.55	\$0
GENE ANALYSIS (UDP GLUCURONOSYLTRANSFERASE 1 FAMILY, POLYPEPTIDE A1) FOR	\$325.00	\$325.00	\$0
GENE ANALYSIS (VITAMIN K EPOXIDE REDUCTASE COMPLEX SUBUNIT 1) COMMON VARIANTS	\$115.35	\$115.35	\$0
GENE ANALYSIS (V-KI-RAS2 KIRSTEN RAT SARCOMA VIRAL ONCOGENE) VARIANTS IN CODONS	\$244.55	\$244.55	\$0
GENE ANALYSIS (V-RAF MURINE SARCOMA VIRAL ONCOGENE HOMOLOG B1)	\$182.73	\$182.73	\$0
GENE REARRANGEMENT ANALYSIS (IMMUNOGLOBULIN HEAVY CHAIN LOCUS) TO DETECT	\$344.31	\$344.31	\$0
GENE REARRANGEMENT ANALYSIS (IMMUNOGLOBULIN KAPPA LIGHT CHAIN LOCUS) TO DETECT	\$259.68	\$259.68	\$0
GENE REARRANGEMENT ANALYSIS DETECTION ABNORMAL CLONAL POPULATION (T CELL	\$337.54	\$337.54	\$0
GENETIC COUNSELING	\$175.00	\$175.00	\$0
GENETIC PROFILING ON ONCOLOGY BIOPSY OF OVARIAN LESIONS, ASSAYS OF TWO PROTEINS	\$335.82	\$335.82	\$0
HLA CLASS I TYPING HIGH RESOLUTION ONE ALLELE OR ALLELE GROUP	\$158.43	\$158.43	\$0
HLA CLASS I TYPING HIGH RESOLUTION ONE LOCUS	\$397.42	\$397.42	\$0
HLA CLASS I TYPING LOW RESOLUTION ONE LOCUS	\$248.70	\$248.70	\$0
HLA CLASS I TYPING, LOW RESOLUTION ONE ANTIGEN EQUIVALENT	\$154.69	\$154.69	\$0
HLA CLASS II TYPING HIGH RESOLUTION ONE ALLELE OR ALLELE GROUP	\$204.26	\$204.26	\$0
HLA CLASS II TYPING HIGH RESOLUTION ONE LOCUS	\$207.18	\$207.18	\$0
HLA CLASS II TYPING LOW RESOLUTION HLA-DRB1/3/4/5 AND -DQB1	\$369.77	\$369.77	\$0
HLA CLASS II TYPING LOW RESOLUTION ONE ANTIGEN EQUIVALENT	\$196.67	\$196.67	\$0
HLA CLASS II TYPING LOW RESOLUTION ONE LOCUS	\$204.74	\$204.74	\$0
IMMUNOFLUOR ANTB 1ST STAIN	\$105.76	\$105.76	\$0
IMMUNOFLUOR ANTB ADDL STAIN	\$105.76	\$105.76	\$0
IMMUNOHISTO ANTB 1ST STAIN	\$121.22	\$121.22	\$0
IMMUNOHISTO ANTB ADDL SLIDE	\$121.22	\$121.22	\$0
IMMUNOHISTO ANTIBODY SLIDE	\$363.66	\$363.66	\$0
IMMUNOHISTO ANTIBODY SLIDE	\$147.03	\$147.03	\$0
IMMUNOHISTO ANTIBODY SLIDE	\$216.63	\$216.63	\$0
IMMUNOLOGIC ANALYSIS FOR ORGAN TRANSPLANT, FIRST SERUM SAMPLE OR DILUTION	\$131.79	\$131.79	\$0
INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); SEVERE ACUTE	\$142.63	\$142.63	\$0
INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); SEVERE ACUTE	\$142.63	\$142.63	\$0
INFECTIOUS AGENT DRUG SUSCEPTIBILITY ANALYSIS	\$229.05	\$229.05	\$0
INSITU HYBRIDIZATION (FISH)	\$205.85	\$205.85	\$0
INSITU HYBRIDIZATION (FISH)	\$135.99	\$135.99	\$0
INSITU HYBRIDIZATION (FISH)	\$205.85	\$205.85	\$0
INSITU HYBRIDIZATION (FISH)	\$135.99	\$135.99	\$0
M/PHMTRC ALYS ISHQUNT/SEMIQ	\$167.24	\$167.24	\$0
METHYLATION ANALYSIS (SMALL NUCLEAR RIBONUCLEOPROTEIN POLYPEPTIDE N AND	\$79.22	\$79.22	\$0
MICRODISSECTION MANUAL	\$210.05	\$210.05	\$0
MICRODISSECTION MANUAL	\$147.47	\$147.47	\$0
MICROSLIDE CONSULTATION	\$153.29	\$153.29	\$0
MOLECULAR PATHOLOGY PROCEDURE LEVEL 2	\$273.53	\$273.53	\$0
MOLECULAR PATHOLOGY PROCEDURE LEVEL 4	\$355.76	\$355.76	\$0
SEMEN ANALYSIS FOR SPERM PRESENCE	\$17.80	\$17.80	\$0
SEMEN ANALYSIS MOTILITY AND COUNT	\$12.71	\$12.71	\$0
SEMEN EVALUATION VOLUME, SPERM COUNT, MOTILITY AND ANALYSIS	\$17.80	\$17.80	\$0
SPECIAL STAINS GROUP 1	\$124.36	\$124.36	\$0
SPERM ANTIBODY MEASUREMENT	\$15.76	\$15.76	\$0
TEST FOR DETECTING GENES ASSOCIATED WITH BLOOD CANCER	\$350.00	\$350.00	\$0
TEST FOR DETECTING GENES ASSOCIATED WITH COLON CANCER, PROMOTER METHYLATION	\$210.24	\$210.24	\$0
TEST FOR DETECTING GENES ASSOCIATED WITH PROSTATE CANCER	\$430.38	\$430.38	\$0
TISSUE CULTURE FOR DISORDERS OF AMNIOTIC FLUID OR PLACENTA CELLS	\$241.64	\$241.64	\$0
TISSUE CULTURE FOR TUMOR DISORDERS	\$242.07	\$242.07	\$0
TISSUE CULTURE FOR TUMOR DISORDERS OF BONE MARROW AND BLOOD CELLS	\$207.26	\$207.26	\$0
TISSUE CULTURE TO IDENTIFY SKIN DISORDERS	\$230.94	\$230.94	\$0
TISSUE CULTURE TO IDENTIFY WHITE BLOOD CELL DISORDERS	\$191.17	\$191.17	\$0
TISSUE EXAM BY PATHOLOGIST	\$334.77	\$334.77	\$0
TISSUE EXAM BY PATHOLOGIST	\$237.04	\$237.04	\$0
TISSUE EXAM BY PATHOLOGIST	\$173.00	\$173.00	\$0
TISSUE EXAM BY PATHOLOGIST	\$336.44	\$336.44	\$0
TRANSLOCATION ANALYSIS (BCR/ABL1) MAJOR BREAKPOINT	\$274.66	\$274.66	\$0
TRANSLOCATION ANALYSIS (BCR/ABL1) MINOR BREAKPOINT	\$242.62	\$242.62	\$0
TRANSLOCATION ANALYSIS (PML-RARA REGULATED ADAPTOR MOLECULE 1) COMMON BREAKP	\$347.28	\$347.28	\$0

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Updated October 1, 2022

Lab Description	EverydayCARE® Copay*	EverydayCARE® Hospital Copay*	EverydayCARE® Hospital PLUS Copay*
TUMOR IMMUNOHISTOCHEM/COMPUT	\$177.53	\$177.53	\$0
TUMOR IMMUNOHISTOCHEM/COMPUT	\$110.68	\$110.68	\$0
TUMOR IMMUNOHISTOCHEM/MANUAL	\$144.24	\$144.24	\$0
ANALYSIS TEST BY NUCLEIC ACID FOR HEPATITIS B VIRUS	\$439.05	\$439.05	\$439.05
ANALYSIS TEST BY NUCLEIC ACID FOR HEPATITIS C VIRUS	\$452.40	\$452.40	\$452.40
ANALYSIS TEST BY NUCLEIC ACID FOR HIV-1 VIRUS	\$452.40	\$452.40	\$452.40
CELL ENUMERATION USING IMMUNOLOGIC SELECTION AND IDENTIFICATION IN FLUID	\$406.04	\$406.04	\$406.04
CYTP URNE 3-5 PROBES EA SPEC	\$458.48	\$458.48	\$458.48
GENE ANALYSIS (BREAST CANCER 1) FOR KNOWN FAMILIAL VARIANT	\$450.00	\$450.00	\$450.00
GENE ANALYSIS (BREAST CANCER 2) FOR KNOWN FAMILIAL VARIANT	\$450.00	\$450.00	\$450.00
GENE ANALYSIS (CYSTATIN B) OF FULL SEQUENCE	\$403.33	\$403.33	\$403.33
GENE ANALYSIS (CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULAR) DUPLICATION	\$447.34	\$447.34	\$447.34
GENE ANALYSIS (EPIDERMAL GROWTH FACTOR RECEPTOR), COMMON VARIANTS	\$405.21	\$405.21	\$405.21
GENE ANALYSIS (GAP JUNCTION PROTEIN, BETA 2, 26KDA, CONNEXIN 26), FULL GENE	\$451.19	\$451.19	\$451.19
GENE ANALYSIS (HEMOGLOBIN, SUBUNIT BETA) FOR KNOWN FAMILIAL VARIANT	\$450.00	\$450.00	\$450.00
GENE ANALYSIS (HEMOGLOBIN, SUBUNIT BETA) FULL SEQUENCE ANALYSIS	\$476.35	\$476.35	\$476.35
GENE ANALYSIS (TUMOR PROTEIN 53) TARGETED SEQUENCE ANALYSIS	\$483.58	\$483.58	\$483.58
GENE REARRANGEMENT ANALYSIS (IMMUNOGLOBULIN HEAVY CHAIN LOCUS), VARIABLE REGION	\$493.35	\$493.35	\$493.35
HLA CLASS I AND II TYPING, LOW RESOLUTION HLA-A, -B, AND -DRB1	\$403.19	\$403.19	\$403.19
M/PHMTRC ALYS ISHQUANT/SEMIQ	\$407.16	\$407.16	\$407.16
MICROSATELLITE INSTABILITY ANALYSIS	\$485.06	\$485.06	\$485.06
ANALYSIS TEST BY NUCLEIC ACID FOR HIV-1 VIRUS, FIRST THROUGH 10 DRUGS TESTED	\$858.67	\$858.67	\$858.67
AUTOIMMUNE (RHEUMATOID ARTHRITIS), ANALYSIS OF 12 BIOMARKERS USING IMMUNOASSAYS	\$989.00	\$989.00	\$989.00
CANCER CYTOGENOMIC ARRAY GENE ANALYSIS	\$1,702.39	\$1,702.39	\$1,702.39
CYTP URNE 3-5 PROBES EA SPEC	\$520.36	\$520.36	\$520.36
DETECTION TEST BY NUCLEIC ACID FOR DIGESTIVE TRACT PATHOGEN, MULTIPLE TYPES OR	\$615.57	\$615.57	\$615.57
DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE TYPES OF RESPIRATORY VIRUS,	\$615.75	\$615.75	\$615.75
ELECTRON MICROSCOPY	\$655.20	\$655.20	\$655.20
ELECTRON MICROSCOPY	\$582.54	\$582.54	\$582.54
GENE ANALYSIS ((PLATELET-DERIVED GROWTH FACTOR RECEPTOR, ALPHA POLYPEPTIDE)	\$587.46	\$587.46	\$587.46
GENE ANALYSIS (ADENOMATOUS POLYPOSIS COLI), FULL GENE SEQUENCE	\$823.76	\$823.76	\$823.76
GENE ANALYSIS (ALPHA GLOBIN 1 AND ALPHA GLOBIN 2) FOR COMMON DELETIONS OR	\$1,114.02	\$1,114.02	\$1,114.02
GENE ANALYSIS (BREAST AND RELATED CANCERS), DUPLICATION OR DELETION VARIANTS	\$1,248.00	\$1,248.00	\$1,248.00
GENE ANALYSIS (BREAST CANCER 1 AND 2) FOR 185DELAG, 5385NSC, 6174DELT VARIANTS	\$500.00	\$500.00	\$500.00
GENE ANALYSIS (BREAST CANCER 1 AND 2) FOR DUPLICATION OR DELETION VARIANTS	\$700.00	\$700.00	\$700.00
GENE ANALYSIS (BREAST CANCER 1 AND 2) OF FULL SEQUENCE AND ANALYSIS FOR	\$2,600.00	\$2,600.00	\$2,600.00
GENE ANALYSIS (CALRETICULIN), COMMON VARIANTS	\$933.19	\$933.19	\$933.19
GENE ANALYSIS (CCAAT/ENHANCER BINDING PROTEIN [C/EBP], ALPHA) FULL GENE SEQUENCE	\$405.21	\$405.21	\$405.21
GENE ANALYSIS (COAGULATION FACTOR IX) FULL SEQUENCE ANALYSIS	\$880.55	\$880.55	\$880.55
GENE ANALYSIS (CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULAR) COMMON	\$800.00	\$800.00	\$800.00
GENE ANALYSIS (CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULAR) FULL GENE	\$2,147.12	\$2,147.12	\$2,147.12
GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY D, POLYPEPTIDE 6) COMMON	\$542.11	\$542.11	\$542.11
GENE ANALYSIS (ISOCITRATE DEHYDROGENASE 2 [NADP+], MITOCHONDRIAL) FOR COMMON	\$950.00	\$950.00	\$950.00
GENE ANALYSIS (KIRSTEN RAT SARCOMA VIRAL ONCOGENE HOMOLOG), ADDITIONAL VARIANTS	\$1,288.94	\$1,288.94	\$1,288.94
GENE ANALYSIS (METHYL CPG BINDING PROTEIN 2) FULL SEQUENCE ANALYSIS	\$1,337.13	\$1,337.13	\$1,337.13
GENE ANALYSIS (METHYL CPG BINDING PROTEIN 2) KNOWN FAMILIAL VARIANT	\$668.57	\$668.57	\$668.57
GENE ANALYSIS (MUTL HOMOLOG 1, COLON CANCER, NONPOLYPOSIS TYPE 2) FULL SEQUENCE	\$823.76	\$823.76	\$823.76
GENE ANALYSIS (MUTS HOMOLOG 2, COLON CANCER, NONPOLYPOSIS TYPE 1) FULL SEQUENCE	\$625.00	\$625.00	\$625.00
GENE ANALYSIS (MUTS HOMOLOG 6 [E COLI]) FULL SEQUENCE ANALYSIS	\$592.00	\$592.00	\$592.00
GENE ANALYSIS (NEUROENDOCRINE TUMORS), DUPLICATION AND DELETION VARIANTS	\$1,560.00	\$1,560.00	\$1,560.00
GENE ANALYSIS (NEUROENDOCRINE TUMORS), GENOMIC SEQUENCE	\$1,560.00	\$1,560.00	\$1,560.00
GENE ANALYSIS (NOONAN SYNDROME) GENOMIC SEQUENCE ANALYSIS	\$3,145.90	\$3,145.90	\$3,145.90
GENE ANALYSIS (PARTNER AND LOCALIZER OF BRCA2) FULL SEQUENCE ANALYSIS	\$992.82	\$992.82	\$992.82
GENE ANALYSIS (PHOSPHATASE AND TENSIN HOMOLOG), FULL SEQUENCE ANALYSIS	\$823.76	\$823.76	\$823.76
GENE ANALYSIS (POSTMEIOTIC SEGREGATION INCREASED 2 [S CEREVISIAE]) FULL	\$995.90	\$995.90	\$995.90
GENE ANALYSIS (TUMOR PROTEIN 53) FULL SEQUENCE ANALYSIS	\$941.96	\$941.96	\$941.96
GENE ANALYSIS (V-KIT HARDY-ZUCKERMAN 4 FELINE SARCOMA VIRAL ONCOGENE HOMOLOG),	\$587.46	\$587.46	\$587.46
GENE ANALYSIS (V-KIT HARDY-ZUCKERMAN 4 FELINE SARCOMA VIRAL ONCOGENE HOMOLOG),	\$626.70	\$626.70	\$626.70
GENE ANALYSIS FOR CANCER (NEUROBLASTOMA)	\$933.19	\$933.19	\$933.19
GENE ANALYSIS OF BREAST TUMOR TISSUE, PROFILING BY HYBRID CAPTURE OF 58 GENES	\$4,000.00	\$4,000.00	\$4,000.00
GENE ANALYSIS PANEL FOR EVALUATION OF GENES ASSOCIATED WITH EPILEPSY	\$2,000.00	\$2,000.00	\$2,000.00
GENOME-WIDE MICROARRAY ANALYSIS FOR COPY NUMBER AND SINGLE NUCLEOTIDE	\$2,545.05	\$2,545.05	\$2,545.05
GENOMIC SEQUENCE ANALYSIS PANEL FOR SEVERE INHERITED CONDITIONS WITH SEQUENCING	\$3,593.45	\$3,593.45	\$3,593.45
HLA CLASS I AND II TYPING HIGH RESOLUTION HLA-A, -B, -C, AND -DRB1	\$578.87	\$578.87	\$578.87
HLA CLASS I AND II TYPING LOW RESOLUTION HLA-A, -B, -C, -DRB1/3/4/5 AND -DQB1	\$673.61	\$673.61	\$673.61



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Updated October 1, 2022

Lab Description	EverydayCARE® Copay*	EverydayCARE® Hospital Copay*	EverydayCARE® Hospital PLUS Copay*
HLA CLASS I TYPING HIGH RESOLUTION	\$561.80	\$561.80	\$561.80
HLA CLASS I TYPING LOW RESOLUTION	\$714.40	\$714.40	\$714.40
M/PHMTRC ALYS ISHQUANT/SEMIQ	\$574.39	\$574.39	\$574.39
METAMARK/PROMARK	\$3,200.00	\$3,200.00	\$3,200.00
MICRORNA GENE ANALYSIS OF THYROID NODULE TISSUE	\$3,200.00	\$3,200.00	\$3,200.00
MOLECULAR PATHOLOGY PROCEDURE LEVEL 3	\$626.70	\$626.70	\$626.70
MOLECULAR PATHOLOGY PROCEDURE LEVEL 5	\$587.46	\$587.46	\$587.46
MOLECULAR PATHOLOGY PROCEDURE LEVEL 6	\$1,136.27	\$1,136.27	\$1,136.27
MOLECULAR PATHOLOGY PROCEDURE LEVEL 7	\$4,691.72	\$4,691.72	\$4,691.72
MOLECULAR PATHOLOGY PROCEDURE LEVEL 8	\$3,275.25	\$3,275.25	\$3,275.25
MOLECULAR PATHOLOGY PROCEDURE LEVEL 9	\$3,287.21	\$3,287.21	\$3,287.21
SURG PATH PROS SAT BX 10-20 SPEC	\$654.27	\$654.27	\$654.27
TEST FOR DETECTING EXOME, SEQUENCE ANALYSIS	\$4,600.00	\$4,600.00	\$4,600.00
TEST FOR DETECTING EXOME, SEQUENCE ANALYSIS, EACH COMPARATOR EXOME	\$1,380.00	\$1,380.00	\$1,380.00
TEST FOR DETECTING GENES ASSOCIATED WITH BLOOD RELATED CANCER	\$3,000.00	\$3,000.00	\$3,000.00
TEST FOR DETECTING GENES ASSOCIATED WITH CANCER	\$3,500.00	\$3,500.00	\$3,500.00
TEST FOR DETECTING GENES ASSOCIATED WITH CANCER OF BODY ORGAN	\$3,300.00	\$3,300.00	\$3,300.00
TEST FOR DETECTING GENES ASSOCIATED WITH COLON CANCER, DUPLICATION/DELETION	\$1,560.00	\$1,560.00	\$1,560.00
TEST FOR DETECTING GENES ASSOCIATED WITH COLON CANCER, GENOMIC SEQUENCE	\$1,560.00	\$1,560.00	\$1,560.00
TEST FOR DETECTING GENES ASSOCIATED WITH DISEASE, GENOME SEQUENCE ANALYSIS	\$6,000.00	\$6,000.00	\$6,000.00
TEST FOR DETECTING GENES ASSOCIATED WITH DISEASE, GENOME SEQUENCE ANALYSIS,	\$2,710.00	\$2,710.00	\$2,710.00
TEST FOR DETECTING GENES ASSOCIATED WITH DISEASE, GENOMIC SEQUENCE, MUST	\$1,888.77	\$1,888.77	\$1,888.77
TEST FOR DETECTING GENES ASSOCIATED WITH DISEASE, WHOLE MITOCHONDRIAL GENOME	\$1,373.65	\$1,373.65	\$1,373.65
TEST FOR DETECTING GENES ASSOCIATED WITH FETAL DISEASE, ANEUPLOIDY GENOMIC	\$795.00	\$795.00	\$795.00
TEST FOR DETECTING GENES ASSOCIATED WITH FETAL DISEASE, MICRODELETION(S)	\$1,016.06	\$1,016.06	\$1,016.06
TEST FOR DETECTING GENES ASSOCIATED WITH HEART DISEASE, GENOMIC SEQUENCE	\$2,925.00	\$2,925.00	\$2,925.00
TEST FOR DETECTING GENES ASSOCIATED WITH INHERITED BREAST CANCER-RELATED	\$1,872.00	\$1,872.00	\$1,872.00
TEST FOR DETECTING GENES ASSOCIATED WITH INHERITED DISEASE OF HEART MUSCLE	\$3,500.00	\$3,500.00	\$3,500.00
TEST FOR DETECTING GENES FOR DISORDERS RELATED TO ASHKENAZI JEWS, GENOMIC	\$1,500.00	\$1,500.00	\$1,500.00
TEST FOR DETECTING NUCLEIC ACID OF ORGANISM CAUSING INFECTION OF CENTRAL	\$644.47	\$644.47	\$644.47
TISSUE EXAM BY PATHOLOGIST	\$509.44	\$509.44	\$509.44
TROFILE & TROFILE DNA	\$1,960.00	\$1,960.00	\$1,960.00
UNLISTED MOLECULAR PATHOLOGY	\$950.00	\$950.00	\$950.00