

**INDEPENDENT LABORATORY SERVICES FEE SCHEDULE
EFFECTIVE JANUARY 1, 2007**

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
80048		BASIC METABOLIC PANEL	7.20	1
80051		ELECTROLYTE PANEL	5.85	2
80053		COMPREHENSIVE METABOLIC PANEL	9.00	1
80055		OBSTETRIC PANEL	40.71	1
80061		LIPID PANEL	8.55	1
80069		RENAL FUNCTION PANEL	7.20	1
80074		ACUTE HEPATITIS PANEL	41.40	1
80076		HEPATIC FUNCTION PANEL	6.75	1
80100		DRUG SCREEN, QUALITATIVE; MULTIPLE DRUG CLASSES CHROMATOGRAPHIC METHOD, EAC	11.70	1
80101		DRUG SCREEN, QUALITATIVE; SINGLE DRUG CLASS METHOD (EG, IMMUNOASSAY, ENZYME	9.00	7
80102		DRUG, CONFIRMATION, EACH PROCEDURE	12.15	1
80150		AMIKACIN	13.95	1
80152		AMITRIPTYLINE	16.20	1
80154		BENZODIAZEPINES	16.65	1
80156		CARBAMAZEPINE; TOTAL	13.50	1
80157		CARBAMAZEPINE; FREE	8.55	1
80158		CYCLOSPORINE	13.95	1
80160		DESIPRAMINE	16.20	1
80162		DIGOXIN	12.60	1
80164		DIPROPYLACETIC ACID (VALPROIC ACID)	12.60	1
80166		DOXEPIN	13.95	1
80168		ETHOSUXIMIDE	13.95	1
80170		GENTAMICIN	14.85	1
80172		GOLD	14.40	1
80173		HALOPERIDOL	12.60	1
80174		IMIPRAMINE	15.75	1
80176		LIDOCAINE	9.45	1
80178		LITHIUM	6.30	1
80182		NORTRIPTYLINE	12.60	1
80184		PHENOBARBITAL	9.90	1
80185		PHENYTOIN; TOTAL	12.15	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
80186		PHENYTOIN; FREE	12.60	1
80188		PRIMIDONE	13.50	1
80190		PROCAINAMIDE;	14.85	1
80192		PROCAINAMIDE; WITH METABOLITES (EG, N-ACETYL PROCAINAMIDE)	14.85	1
80194		QUINIDINE	13.05	1
80195		SIROLIMUS	12.08	1
80196		SALICYLATE	6.30	1
80197		TACROLIMUS	14.40	1
80198		THEOPHYLLINE	13.05	1
80200		TOBRAMYCIN	14.40	1
80201		TOPIRAMATE	12.60	1
80202		VANCOMYCIN	12.60	2
80299		QUANTITATION OF DRUG, NOT ELSEWHERE SPECIFIED	12.60	1
80502		CLINICAL PATHOLOGY CONSULTATION; COMPREHENSIVE, FOR A COMPLEX DIAGNOSTIC PR	28.39	1
81000		URINALYSIS, BY DIP STICK OR TABLET REAGENT FOR BILIRUBIN, GLUCOSE, HEMOGLOB	2.70	4
81001		URINALYSIS, BY DIP STICK OR TABLET REAGENT FOR BILIRUBIN, GLUCOSE, HEMOGLOB	2.94	4
81002		URINALYSIS, BY DIP STICK OR TABLET REAGENT FOR BILIRUBIN, GLUCOSE, HEMOGLOB	1.80	1
81003		URINALYSIS, BY DIP STICK OR TABLET REAGENT FOR BILIRUBIN, GLUCOSE, HEMOGLOB	2.25	1
81005		URINALYSIS; QUALITATIVE OR SEMIQUANTITATIVE, EXCEPT IMMUNOASSAYS	1.80	1
81007		URINALYSIS; BACTERIURIA SCREEN, EXCEPT BY CULTURE OR DIPSTICK	1.35	1
81015		URINALYSIS; MICROSCOPIC ONLY	1.80	1
81025		URINE PREGNANCY TEST, BY VISUAL COLOR COMPARISON METHODS	5.85	1
81050		VOLUME MEASUREMENT FOR TIMED COLLECTION, EACH	2.70	1
81099	R	UNLISTED URINALYSIS PROCEDURE	0.00	1
82000		ACETALDEHYDE, BLOOD	11.25	1
82003		ACETAMINOPHEN	11.25	1
82009		ACETONE OR OTHER KETONE BODIES, SERUM; QUALITATIVE	3.15	1
82010		ACETONE OR OTHER KETONE BODIES, SERUM; QUANTITATIVE	2.70	1
82013		ACETYLCHOLINESTERASE	10.35	1
82017		ACYLCARNITINES; QUANTITATIVE, EACH SPECIMEN (FOR CARNITINE, SEE 82379)	4.05	1
82024		ADRENOCORTICOTROPIC HORMONE (ACTH)	33.30	1
82030		ADENOSINE, 5'-MONOPHOSPHATE, CYCLIC (CYCLIC AMP)	8.10	1
82040		ALBUMIN; SERUM	2.25	1
82042		ALBUMIN; URINE OR OTHER SOURCE, QUANTITATIVE, EACH SPECIMEN	0.90	1
82043		ALBUMIN; URINE, MICROALBUMIN, QUANTITATIVE	1.35	1
82044		ALBUMIN; URINE, MICROALBUMIN, SEMIQUANTITATIVE (EG, REAGENT STRIP ASSAY)	1.35	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
82045		ALBUMIN; ISCHEMIA MODIFIED	29.88	1
82055		ALCOHOL (ETHANOL); ANY SPECIMEN EXCEPT BREATH	10.80	1
82085		ALDOLASE	8.55	1
82088		ALDOSTERONE	35.10	1
82101		ALKALOIDS, URINE, QUANTITATIVE	7.65	1
82103		ALPHA-1-ANTITRYPSIN; TOTAL	11.70	1
82104		ALPHA-1-ANTITRYPSIN; PHENOTYPE	12.60	1
82105		ALPHA-FETOPROTEIN; SERUM	13.95	1
82106		ALPHA-FETOPROTEIN; AMNIOTIC FLUID	13.95	1
82107		ALPHA-FETOPROTEIN (AFP); AFP-L3 FRACTION ISOFORM AND TOTAL AFP (INCLUDING R	56.69	1
82108		ALUMINUM	24.30	1
82127		AMINO ACIDS; SINGLE, QUALITATIVE, EACH SPECIMEN	11.70	1
82128		AMINO ACIDS; MULTIPLE, QUALITATIVE, EACH SPECIMEN	11.25	1
82131		AMINO ACIDS; SINGLE, QUANTITATIVE, EACH SPECIMEN	4.50	1
82135		AMINOLEVULINIC ACID, DELTA (ALA)	15.30	1
82136		AMINO ACIDS, 2 TO 5 AMINO ACIDS, QUANTITATIVE, EACH SPECIMEN	4.05	1
82139		AMINO ACIDS, 6 OR MORE AMINO ACIDS, QUANTITATIVE, EACH SPECIMEN	4.05	1
82140		AMMONIA	11.25	1
82143		AMNIOTIC FLUID SCAN (SPECTROPHOTOMETRIC)	6.75	1
82145		AMPHETAMINE OR METHAMPHETAMINE	13.95	1
82150		AMYLASE	5.40	4
82154		ANDROSTANEDIOL GLUCURONIDE	30.15	1
82157		ANDROSTENEDIONE	24.30	1
82160		ANDROSTERONE	25.20	1
82163		ANGIOTENSIN II	16.65	1
82164		ANGIOTENSIN I - CONVERTING ENZYME (ACE)	11.25	1
82172		APOLIPOPROTEIN, EACH	9.90	2
82175		ARSENIC	17.55	1
82180		ASCORBIC ACID (VITAMIN C), BLOOD	9.00	1
82205		BARBITURATES, NOT ELSEWHERE SPECIFIED	10.80	1
82232		BETA-2 MICROGLOBULIN	14.85	1
82239		BILE ACIDS; TOTAL	13.95	1
82240		BILE ACIDS; CHOLYLGLYCINE	11.25	1
82247		BILIRUBIN; TOTAL	4.05	1
82248		BILIRUBIN; DIRECT	4.05	1
82252		BILIRUBIN; FECES, QUALITATIVE	0.90	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
82261		BIOTINIDASE, EACH SPECIMEN	4.05	1
82270		BLOOD, OCCULT, BY PEROXIDASE ACTIVITY (EG, GUAIAC), QUALITATIVE; FECES, CON	1.80	1
82271		BLOOD, OCCULT, BY PEROXIDASE ACTIVITY (EG, GUAIAC), QUALITATIVE; OTHER SOUR	2.86	1
82272		BLOOD, OCCULT, BY PEROXIDASE ACTIVITY (EG, GUAIAC), QUALITATIVE, FECES, SIN	2.86	1
82274		BLOOD, OCCULT, BY FECAL HEMOGLOBIN DETERMINATION BY IMMUNOASSAY, QUALITATIV	1.80	1
82286		BRADYKININ	4.95	1
82300		CADMIUM	6.30	1
82306		CALCIFEDIOL (25-OH VITAMIN D-3)	27.00	1
82307		CALCIFEROL (VITAMIN D)	30.15	1
82308		CALCITONIN	22.05	1
82310		CALCIUM; TOTAL	4.05	6
82330		CALCIUM; IONIZED	9.90	1
82340		CALCIUM; URINE QUANTITATIVE, TIMED SPECIMEN	5.40	1
82355		CALCULUS; QUALITATIVE ANALYSIS	9.45	1
82360		CALCULUS (STONE); QUANTITATIVE ANALYSIS, CHEMICAL	5.40	1
82370		CALCULUS (STONE); X-RAY DIFFRACTION	9.45	1
82374		CARBON DIOXIDE (BICARBONATE)	3.15	1
82375		CARBON MONOXIDE, (CARBOXYHEMOGLOBIN); QUANTITATIVE	8.10	1
82376		CARBON MONOXIDE, (CARBOXYHEMOGLOBIN); QUALITATIVE	3.60	1
82378		CARCINOEMBRYONIC ANTIGEN (CEA)	17.55	1
82379		CARNITINE (TOTAL AND FREE), QUANTITATIVE, EACH SPECIMEN	4.05	1
82380		CAROTENE	8.55	1
82382		CATECHOLAMINES; TOTAL URINE	13.05	1
82383		CATECHOLAMINES; BLOOD	22.95	1
82384		CATECHOLAMINES; FRACTIONATED	15.75	1
82390		CERULOPLASMIN	9.45	1
82397		CHEMILUMINESCENT ASSAY	14.85	1
82435		CHLORIDE; BLOOD	4.05	1
82436		CHLORIDE; URINE	1.80	1
82438		CHLORIDE; OTHER SOURCE	3.60	1
82465		CHOLESTEROL, SERUM OR WHOLE BLOOD, TOTAL	3.60	1
82480		CHOLINESTERASE; SERUM	6.75	1
82482		CHOLINESTERASE; RBC	5.85	1
82485		CHONDROITIN B SULFATE, QUANTITATIVE	9.45	1
82486		CHROMATOGRAPHY, QUALITATIVE; COLUMN (EG, GAS LIQUID OR HPLC), ANALYTE NOT E	11.25	1
82487		CHROMATOGRAPHY, QUALITATIVE; PAPER, 1-DIMENSIONAL, ANALYTE NOT ELSEWHERE SP	9.45	1

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82488		CHROMATOGRAPHY, QUALITATIVE; PAPER, 2-DIMENSIONAL, ANALYTE NOT ELSEWHERE SP	9.45	1
82489		CHROMATOGRAPHY, QUALITATIVE; THIN LAYER, ANALYTE NOT ELSEWHERE SPECIFIED	9.45	1
82491		CHROMATOGRAPHY, QUANTITATIVE, COLUMN (EG, GAS LIQUID OR HPLC); SINGLE ANALY	13.95	1
82492		CHROMATOGRAPHY, QUANTITATIVE, COLUMN (EG, GAS LIQUID OR HPLC); MULTIPLE ANA	14.85	1
82495		CHROMIUM	3.60	1
82507		CITRATE	25.20	1
82520		COCAINE OR METABOLITE	13.95	1
82523		COLLAGEN CROSS LINKS, ANY METHOD	16.20	1
82525		COPPER	10.35	1
82528		CORTICOSTERONE	20.25	1
82530		CORTISOL; FREE	15.75	1
82533		CORTISOL; TOTAL	14.85	1
82540		CREATINE	3.60	1
82541		COLUMN CHROMATOGRAPHY/MASS SPECTROMETRY (EG, GC/MS, OR HPLC/MS), ANALYTE NO	14.85	1
82542		COLUMN CHROMATOGRAPHY/MASS SPECTROMETRY (EG, GC/MS, OR HPLC/MS), ANALYTE NO	14.85	1
82543		COLUMN CHROMATOGRAPHY/MASS SPECTROMETRY (EG, GC/MS, OR HPLC/MS), ANALYTE NO	14.85	1
82544		COLUMN CHROMATOGRAPHY/MASS SPECTROMETRY (EG, GC/MS, OR HPLC/MS), ANALYTE NO	14.85	1
82550		CREATINE KINASE (CK), (CPK); TOTAL	5.85	1
82552		CREATINE KINASE (CK), (CPK); ISOENZYMES	11.25	1
82553		CREATINE KINASE (CK), (CPK); MB FRACTION ONLY	6.30	1
82554		CREATINE KINASE (CK), (CPK); ISOFORMS	6.30	1
82565		CREATININE; BLOOD	4.05	1
82570		CREATININE; OTHER SOURCE	4.50	1
82575		CREATININE; CLEARANCE	8.55	1
82585		CRYOFIBRINOGEN	7.65	1
82595		CRYOGLOBULIN, QUALITATIVE OR SEMI-QUANTITATIVE (EG, CRYOCRIT)	4.95	1
82607		CYANOCOBALAMIN (VITAMIN B-12);	13.50	1
82608		CYANOCOBALAMIN (VITAMIN B-12); UNSATURATED BINDING CAPACITY	13.50	1
82615		CYSTINE AND HOMOCYSTINE, URINE, QUALITATIVE	5.40	1
82626		DEHYDROEPIANDROSTERONE (DHEA)	23.40	1
82627		DEHYDROEPIANDROSTERONE-SULFATE (DHEA-S)	23.40	1
82633		DESOXYCORTICOSTERONE, 11-	27.00	1
82634		DEOXYCORTISOL, 11-	27.00	1
82638		DIBUCAINE NUMBER	11.25	1
82646		DIHYDROCODEINONE	13.05	1
82649		DIHYDROMORPHINONE	23.85	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
82651		DIHYDROTESTOSTERONE (DHT)	23.85	1
82654		DIMETHADIONE	9.00	1
82657		ENZYME ACTIVITY IN BLOOD CELLS, CULTURED CELLS, OR TISSUE, NOT ELSEWHERE SP	14.85	1
82658		ENZYME ACTIVITY IN BLOOD CELLS, CULTURED CELLS, OR TISSUE, NOT ELSEWHERE SP	14.85	1
82664		ELECTROPHORETIC TECHNIQUE, NOT ELSEWHERE SPECIFIED	11.25	1
82666		EPIANDROSTERONE	19.80	1
82668		ERYTHROPOIETIN	16.65	1
82670		ESTRADIOL	23.40	1
82671		ESTROGENS; FRACTIONATED	23.85	1
82672		ESTROGENS; TOTAL	19.80	1
82677		ESTRIOL	25.20	1
82679		ESTRONE	23.85	1
82690		ETHCHLORVYNOL	13.05	1
82693		ETHYLENE GLYCOL	4.50	1
82696		ETIOCHOLANOLONE	22.95	1
82705		FAT OR LIPIDS, FECES; QUALITATIVE	4.50	1
82710		FAT OR LIPIDS, FECES; QUANTITATIVE	10.35	1
82715		FAT DIFFERENTIAL, FECES, QUANTITATIVE	15.75	1
82725		FATTY ACIDS, NONESTERIFIED	5.40	1
82726		VERY LONG CHAIN FATTY ACIDS	14.85	1
82728		FERRITIN	12.60	1
82731		FETAL FIBRONECTIN, CERVICOVAGINAL SECRETIONS, SEMI-QUANTITATIVE	56.07	1
82735		FLUORIDE	5.40	1
82742		FLURAZEPAM	18.45	1
82746		FOLIC ACID; SERUM	13.50	1
82747		FOLIC ACID; RBC	2.25	1
82757		FRUCTOSE, SEMEN	8.10	1
82759		GALACTOKINASE, RBC	19.80	1
82760		GALACTOSE	3.15	1
82775		GALACTOSE-1-PHOSPHATE URIDYL TRANSFERASE; QUANTITATIVE	19.80	1
82776		GALACTOSE-1-PHOSPHATE URIDYL TRANSFERASE; SCREEN	7.20	1
82784		GAMMAGLOBULIN; IGA, IGD, IGG, IGM, EACH	8.10	4
82785		GAMMAGLOBULIN; IGE	14.40	1
82787		GAMMAGLOBULIN; IMMUNOGLOBULIN SUBCLASSES, (IGG1, 2, 3, OR 4), EACH	3.29	1
82926		GASTRIC ACID, FREE AND TOTAL, EACH SPECIMEN	5.40	1
82928		GASTRIC ACID, FREE OR TOTAL; EACH SPECIMEN	3.15	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
82938		GASTRIN AFTER SECRETIN STIMULATION	16.20	1
82941		GASTRIN	15.75	1
82943		GLUCAGON	12.60	1
82945		GLUCOSE, BODY FLUID, OTHER THAN BLOOD	3.15	2
82946		GLUCAGON TOLERANCE TEST	13.95	1
82947		GLUCOSE; QUANTITATIVE, BLOOD (EXCEPT REAGENT STRIP)	3.15	10
82948		GLUCOSE; BLOOD, REAGENT STRIP	2.70	10
82950		GLUCOSE; POST GLUCOSE DOSE (INCLUDES GLUCOSE)	3.60	1
82951		GLUCOSE; TOLERANCE TEST (GTT), THREE SPECIMENS (INCLUDES GLUCOSE)	11.70	1
82952		GLUCOSE; TOLERANCE TEST, EACH ADDITIONAL BEYOND THREE SPECIMENS	3.60	1
82953		GLUCOSE; TOLBUTAMIDE TOLERANCE TEST	3.15	1
82955		GLUCOSE-6-PHOSPHATE DEHYDROGENASE (G6PD); QUANTITATIVE	8.55	1
82960		GLUCOSE-6-PHOSPHATE DEHYDROGENASE (G6PD); SCREEN	3.60	1
82962		GLUCOSE, BLOOD BY GLUCOSE MONITORING DEVICE(S) CLEARED BY THE FDA SPECIFICA	2.48	1
82963		GLUCOSIDASE, BETA	19.80	1
82965		GLUTAMATE DEHYDROGENASE	3.15	1
82975		GLUTAMINE (GLUTAMIC ACID AMIDE)	12.60	1
82977		GLUTAMYLTRANSFERASE, GAMMA (GGT)	6.30	1
82978		GLUTATHIONE	13.05	1
82979		GLUTATHIONE REDUCTASE, RBC	4.95	1
82980		GLUTETHIMIDE	11.25	1
82985		GLYCATED PROTEIN	10.35	1
83001		GONADOTROPIN; FOLLICLE STIMULATING HORMONE (FSH)	17.10	1
83002		GONADOTROPIN; LUTEINIZING HORMONE (LH)	17.55	1
83003		GROWTH HORMONE, HUMAN (HGH) (SOMATOTROPIN)	14.40	1
83008		GUANOSINE MONOPHOSPHATE (GMP), CYCLIC	13.95	1
83010		HAPTOGLOBIN; QUANTITATIVE	9.90	1
83012		HAPTOGLOBIN; PHENOTYPES	15.75	1
83015		HEAVY METAL (ARSENIC, BARIUM, BERYLLIUM, BISMUTH, ANTIMONY, MERCURY); SCREE	17.10	1
83018		HEAVY METAL (ARSENIC, BARIUM, BERYLLIUM, BISMUTH, ANTIMONY, MERCURY); QUANT	19.80	1
83020		HEMOGLOBIN FRACTIONATION AND QUANTITATION; ELECTROPHORESIS (EG, A2, S, C, A	10.80	1
83021		HEMOGLOBIN FRACTIONATION AND QUANTITATION; CHROMOTOGRAPHY (EG, A2, S, C, AN	14.85	1
83026		HEMOGLOBIN; BY COPPER SULFATE METHOD, NON-AUTOMATED	2.25	1
83030		HEMOGLOBIN; F(FETAL), CHEMICAL	7.20	1
83033		HEMOGLOBIN; F (FETAL), QUALITATIVE	3.15	1
83036		HEMOGLOBIN; GLYCOSYLATED (A1C)	8.55	1

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83045		HEMOGLOBIN; METHEMOGLOBIN, QUALITATIVE	1.80	1
83050		HEMOGLOBIN; METHEMOGLOBIN, QUANTITATIVE	2.25	1
83051		HEMOGLOBIN; PLASMA	5.40	1
83055		HEMOGLOBIN; SULFHEMOGLOBIN, QUALITATIVE	4.05	1
83060		HEMOGLOBIN; SULFHEMOGLOBIN, QUANTITATIVE	3.60	1
83065		HEMOGLOBIN; THERMOLABILE	2.70	1
83068		HEMOGLOBIN; UNSTABLE, SCREEN	5.40	1
83069		HEMOGLOBIN; URINE	2.25	1
83070		HEMOSIDERIN; QUALITATIVE	4.05	1
83071		HEMOSIDERIN; QUANTITATIVE	6.30	1
83080		B-HEXOSAMINIDASE, EACH ASSAY	4.05	1
83088		HISTAMINE	14.40	1
83090		HOMOCYSTINE	4.05	1
83150		HOMOVANILLIC ACID (HVA)	8.10	1
83491		HYDROXYCORTICOSTEROIDS, 17- (17-OHCS)	14.40	1
83497		HYDROXYINDOLACETIC ACID, 5-(HIAA)	11.25	1
83498		HYDROXYPROGESTERONE, 17-D	25.20	1
83499		HYDROXYPROGESTERONE, 20- 83500J0 HYDROXYPROLINE;	23.40	1
83500		HYDROXYPROLINE; FREE	20.25	1
83505		HYDROXYPROLINE; TOTAL	25.65	1
83516		IMMUNOASSAY FOR ANALYTE OTHER THAN INFECTIOUS AGENT ANTIBODY OR INFECTIOUS	12.15	1
83518		IMMUNOASSAY FOR ANALYTE OTHER THAN ANTIBODY OR INFECTIOUS AGENT ANTIGEN, QU	8.55	1
83519		IMMUNOASSAY, ANALYTE, QUANTITATIVE; BY RADIOPHARMACEUTICAL TECHNIQUE (EG, R	12.60	1
83520		IMMUNOASSAY, ANALYTE; NOT OTHERWISE SPECIFIED	12.60	1
83525		INSULIN; TOTAL	10.35	1
83527		INSULIN; FREE	13.50	1
83528		INTRINSIC FACTOR	14.40	1
83540		IRON	4.50	1
83550		IRON BINDING CAPACITY	7.65	1
83570		ISOCITRIC DEHYDROGENASE (IDH)	8.10	1
83582		KETOGENIC STEROIDS, FRACTIONATION	13.05	1
83586		KETOSTEROIDS, 17- (17-KS); TOTAL	11.70	1
83593		KETOSTEROIDS, 17- (17-KS); FRACTIONATION	23.85	1
83605		LACTATE (LACTIC ACID)	9.45	4
83615		LACTATE DEHYDROGENASE (LD), (LDH);	4.50	1
83625		LACTATE DEHYDROGENASE (LD), (LDH); ISOENZYMES, SEPARATION AND QUANTITATION	9.45	1

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83630		LACTOFERRIN, FECAL; QUALITATIVE	10.15	1
83631		LACTOFERRIN, FECAL; QUANTITATIVE	17.27	1
83632		LACTOGEN, HUMAN PLACENTAL (HPL) HUMAN CHORIONIC SOMATOMAMMOTROPIN	18.45	1
83633		LACTOSE, URINE; QUALITATIVE	4.95	1
83634		LACTOSE, URINE; QUANTITATIVE	4.95	1
83655		LEAD	9.45	1
83661		FETAL LUNG MATURITY ASSESSMENT; LECITHIN SPHINGOMYELIN (L/S) RATIO	13.05	1
83690		LIPASE	6.30	1
83695		LIPOPROTEIN (A)	11.39	1
83698		LIPOPROTEIN-ASSOCIATED PHOSPHOLIPASE A2, (LP-PLA2)	29.88	1
83700		LIPROTEIN, BLOOD; ELECTROHORETIC SEPARATION AND QUANTITATION	9.91	1
83701		LIPOPROTEIN, BLOOD; HIGH RESOLUTION FRACTIONATION AND QUANTITATION OF LIPOP	10.90	1
83718		LIPOPROTEIN, DIRECT MEASUREMENT; HIGH DENSITY CHOLESTEROL (HDL CHOLESTEROL)	5.40	1
83719		LIPOPROTEIN, DIRECT MEASUREMENT; DIRECT MEASUREMENT, VLDL CHOLESTEROL	11.70	1
83721		LIPOPROTEIN, DIRECT MEASUREMENT; DIRECT MEASUREMENT, LDL CHOLESTEROL	9.90	1
83727		LUTEINIZING RELEASING FACTOR (LRH)	15.75	1
83735		MAGNESIUM	5.85	1
83775		MALATE DEHYDROGENASE	6.75	1
83785		MANGANESE	22.05	1
83788		MASS SPECTROMETRY AND TANDEM MASS SPECTROMETRY (MS, MS/ MS), ANALYTE NOT EL	14.85	1
83789		MASS SPECTROMETRY AND TANDEM MASS SPECTROMETRY (MS, MS/ MS), ANALYTE NOT EL	14.85	1
83805		MEPROBAMATE	15.75	1
83825		MERCURY, QUANTITATIVE	14.40	1
83835		METANEPHRINES	15.75	1
83840		METHADONE	14.85	1
83857		METHEMALBUMIN	9.45	1
83858		METHSUXIMIDE	8.55	1
83864		MUCOPOLYSACCHARIDES, ACID; QUANTITATIVE	14.40	1
83866		MUCOPOLYSACCHARIDES, ACID; SCREEN	7.20	1
83872		MUCIN, SYNOVIAL FLUID (ROPES TEST)	4.95	1
83873		MYELIN BASIC PROTEIN, CEREBROSPINAL FLUID	15.30	1
83874		MYOGLOBIN	11.70	1
83883		NEPHELOMETRY, EACH ANALYTE NOT ELSEWHERE SPECIFIED	13.95	1
83885		NICKEL	3.60	1
83887		NICOTINE	22.05	1
83890		MOLECULAR DIAGNOSTICS; MOLECULAR ISOLATION OR EXTRACTION	1.80	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
83891		MOLECULAR DIAGNOSTICS; ISOLATION OR EXTRACTION OF HIGHLY PURIFIED NUCLEIC A	1.80	1
83892		NUCLEAR MOLECULAR DIAGNOSTICS; ENZYMATIC DIGESTION	1.80	1
83893		MOLECULAR DIAGNOSTICS; DOT/SLOT BLOT PRODUCTION	1.80	1
83894		MOLECULAR DIAGNOSTICS; SEPARATION BY GEL ELECTROPHORESIS (EG, AGAROSE, POLY	1.80	1
83896		NUCLEAR MOLECULAR DIAGNOSTICS; NUCLEIC ACID PROBE, EACH	2.24	46
83897		MOLECULAR DIAGNOSTICS; NUCLEIC ACID TRANSFER (EG, SOUTHERN, NORTHERN)	1.80	1
83898		MOLECULAR DIAGNOSTICS; AMPLIFICATION OF PATIENT NUCLEIC ACID, EACH NUCLEIC	1.80	1
83900		MOLECULAR DIAGNOSTICS; AMPLIFICATION OF PATIENT NUCLEIC ACID, MULTIPLEX,	29.51	1
83901		MOLECULAR DIAGNOSTICS; AMPLIFICATION OF PATIENT NUCLEIC ACID, MULTIPLEX, EA	14.40	1
83902		MOLECULAR DIAGNOSTICS; REVERSE TRANSCRIPTION	9.45	1
83903		MOLECULAR DIAGNOSTICS; MUTATION SCANNING, BY PHYSICAL PROPERTIES (EG, SINGL	14.40	1
83904		MOLECULAR DIAGNOSTICS; MUTATION IDENTIFICATION BY SEQUENCING, SINGLE SEGME	14.40	1
83905		MOLECULAR DIAGNOSTICS; MUTATION IDENTIFICATION BY ALLELE SPECIFIC TRANSCRIP	14.40	1
83906		MOLECULAR DIAGNOSTICS; MUTATION IDENTIFICATION BY ALLELE SPECIFIC TRANSLATI	14.40	1
83907		MOLECULAR DIAGNOSTICS; LYSIS OF CELLS PRIOR TO NUCLEIC ACID EXTRACTION (EG,	11.75	1
83908		MOLECULAR DIAGNOSTICS; SIGNAL AMPLIFICATION OF PATIENT NUCLEIC ACID, EACH N	14.75	1
83909		MOLECULAR DIAGNOSTICS; SEPARATION AND IDENTIFICATION BY HIGH RESOLUTION TEC	14.75	1
83912		NUCLEAR MOLECULAR DIAGNOSTICS; INTERPRETATION AND REPORT	9.16	1
83913		NUCLEIC ACID PROBE, WITH ELECTROPHORESIS, WITH EXAMINATION AND REPORT; WITH	11.75	1
83914		MUTATION IDENTIFICATION BY ENZYMATIC LIGATION OR PRIMER EXTENSION, SINGLE S	14.75	1
83915		NUCLEOTIDASE 5'- 83916J0 OLIGOCLONAL IMMUNOGLOBULIN (OLIGOCLONAL BANDS)	8.55	1
83916		OLIGOCLONAL IMMUNE (OLIGOCLONAL BANDS)	13.05	1
83918		ORGANIC ACIDS; TOTAL, QUANTITATIVE, EACH SPECIMEN	9.90	1
83919		ORGANIC ACIDS; QUALITATIVE, EACH SPECIMEN	13.05	1
83921		ORGANIC ACID, SINGLE, QUANTITATIVE	13.05	1
83925		OPIATES, (EG, MORPHINE, MEPERIDINE)	15.30	1
83930		OSMOLALITY; BLOOD	5.85	1
83935		OSMOLALITY; URINE	6.30	1
83937		OSTEOCALCIN (BONE G1A PROTEIN)	16.65	1
83945		OXALATE	11.70	1
83950		ONCOPROTEIN, HER-2/NEU	55.80	1
83970		PARATHORMONE (PARATHYROID HORMONE)	36.45	1
83986		PH, BODY FLUID, EXCEPT BLOOD	3.15	1
83992		PHENCYCLIDINE (PCP)	13.50	1
84022		PHENOTHIAZINE	9.45	1
84030		PHENYLALANINE (PKU), BLOOD	3.60	1

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84035		PHENYLKETONES, QUALITATIVE	3.60	1
84060		PHOSPHATASE, ACID; TOTAL	5.40	1
84066		PHOSPHATASE, ACID; PROSTATIC	9.00	1
84075		PHOSPHATASE, ALKALINE;	4.50	1
84078		PHOSPHATASE, ALKALINE; HEAT STABLE (TOTAL NOT INCLUDED)	6.30	1
84080		PHOSPHATASE, ALKALINE; ISOENZYMES	13.95	1
84085		PHOSPHOGLUCONATE, 6-, DEHYDROGENASE, RBC	5.85	1
84087		PHOSPHOHEXOSE ISOMERASE	4.95	1
84100		PHOSPHORUS INORGANIC (PHOSPHATE);	3.60	1
84105		PHOSPHORUS INORGANIC (PHOSPHATE); URINE	3.15	1
84106		PORPHOBILINOGEN, URINE; QUALITATIVE	3.60	1
84110		PORPHOBILINOGEN, URINE; QUANTITATIVE	7.20	1
84119		PORPHYRINS, URINE; QUALITATIVE	7.65	1
84120		PORPHYRINS, URINE; QUANTITATION AND FRACTIONATION	12.60	1
84126		PORPHYRINS, FECES; QUANTITATIVE	23.85	1
84127		PORPHYRINS, FECES; QUALITATIVE	11.25	1
84132		POTASSIUM; SERUM	3.60	8
84133		POTASSIUM; URINE	3.60	1
84134		PREALBUMIN	13.50	1
84135		PREGNANEDIOL	19.35	1
84138		PREGNANETRIOL	18.90	1
84140		PREGNENOLONE	13.50	1
84143		17-HYDROXYPREGNENOLONE	23.85	1
84144		PROGESTERONE	19.35	1
84146		PROLACTIN	17.55	1
84150		PROSTAGLANDIN, EACH	21.60	1
84152		PROSTATE SPECIFIC ANTIGEN (PSA); COMPLEXED (DIRECT MEASUREMENT)	15.75	1
84153		PROSTATE SPECIFIC ANTIGEN (PSA); TOTAL	19.35	1
84154		PROSTATE SPECIFIC ANTIGEN (PSA); FREE	15.75	1
84155		PROTEIN, TOTAL, EXCEPT BY REFRACTOMETRY; SERUM	3.60	1
84156		PROTEIN, TOTAL, EXCEPT BY REFRACTOMETRY; URINE	3.15	1
84157		PROTEIN, TOTAL, EXCEPT BY REFRACTOMETRY; OTHER SOURCE (EG, SYNOVIAL FLUID,	3.15	1
84160		PROTEIN, TOTAL, BY REFRACTOMETRY, ANY SOURCE	4.50	1
84165		PROTEIN; ELECTROPHORETIC FRACTIONATION AND QUANTITATION, SERUM	9.00	1
84166		PROTEIN; ELECTROPHORETIC FRACTIONATION AND QUANTITATION, OTHER FLUIDS WITH	8.97	1
84181		PROTEIN; WESTERN BLOT, WITH INTERPRETATION AND REPORT, BLOOD OR OTHER BODY	14.40	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
84182		PROTEIN; WESTERN BLOT, WITH INTERPRETATION AND REPORT, BLOOD OR OTHER BODY	15.30	1
84202		PROTOPORPHYRIN, RBC; QUANTITATIVE	4.95	1
84203		PROTOPORPHYRIN, RBC; SCREEN	4.95	1
84206		PROINSULIN	8.55	1
84207		PYRIDOXAL PHOSPHATE (VITAMIN B-6)	12.60	1
84210		PYRUVATE	9.90	1
84220		PYRUVATE KINASE	3.15	1
84228		QUININE	3.60	1
84233		RECEPTOR ASSAY; ESTROGEN	37.35	1
84234		RECEPTOR ASSAY; PROGESTERONE	11.70	1
84235		RECEPTOR ASSAY; ENDOCRINE, OTHER THAN ESTROGEN OR PROGESTERONE (SPECIFY HOR	49.05	1
84244		RENIN	16.65	1
84252		RIBOFLAVIN (VITAMIN B-2)	8.10	1
84255		SELENIUM	23.85	1
84260		SEROTONIN	9.90	1
84270		SEX HORMONE BINDING GLOBULIN (SHBG)	6.30	1
84275		SIALIC ACID	4.50	1
84285		SILICA	22.05	1
84295		SODIUM; SERUM	3.60	1
84300		SODIUM; URINE	3.60	1
84302		SODIUM; OTHER SOURCE	4.05	1
84305		SOMATOMEDIN	15.75	1
84307		SOMATOSTATIN	7.20	1
84311		SPECTROPHOTOMETRY, ANALYTE NOT ELSEWHERE SPECIFIED	5.85	1
84315		SPECIFIC GRAVITY (EXCEPT URINE)	1.80	1
84375		SUGARS, CHROMATOGRAPHIC, TLC OR PAPER CHROMATOGRAPHY	5.40	1
84376		SUGARS (MON-, DI, AND OLIGOSACCHARIDES); SINGLE QUALITATIVE, EACH SPECIMEN	4.50	1
84377		SUGARS (MON-, DI, AND OLIGOSACCHARIDES); MULTIPLE QUALITATIVE, EACH SPECIME	4.50	1
84378		SUGARS (MON-, DI, AND OLIGOSACCHARIDES); SINGLE QUANTITATIVE, EACH SPECIMEN	6.75	1
84379		SUGARS (MON-, DI, AND OLIGOSACCHARIDES); MULTIPLE QUANTITATIVE, EACH SPECIM	6.75	1
84402		TESTOSTERONE; FREE	24.75	1
84403		TESTOSTERONE; TOTAL	20.25	1
84425		THIAMINE (VITAMIN B-1)	5.40	1
84430		THIOCYANATE	10.35	1
84432		THYROGLOBULIN	12.60	1
84436		THYROXINE; TOTAL	6.30	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
84437		THYROXINE; REQUIRING ELUTION (EG, NEONATAL)	3.60	1
84439		THYROXINE; FREE	6.30	1
84442		THYROXINE BINDING GLOBULIN (TBG)	9.90	1
84443		THYROID STIMULATING HORMONE (TSH)	15.75	1
84445		THYROID STIMULATING IMMUNE GLOBULINS (TSI)	11.25	1
84446		TOCOPHEROL ALPHA (VITAMIN E)	11.25	1
84449		TRANSCORTIN (CORTISOL BINDING GLOBULIN)	12.15	1
84450		TRANSFERASE; ASPARTATE AMINO (AST) (SGOT)	4.50	1
84460		TRANSFERASE; ALANINE AMINO (ALT) (SGPT)	3.60	1
84466		TRANSFERRIN	13.50	1
84478		TRIGLYCERIDES	5.40	1
84479		THYROID HORMONE (T3 OR T4) UPTAKE OR THYROID HORMONE BINDING RATIO (THBR)	5.40	1
84480		TRIIODOTHYRONINE T3; TOTAL (TT-3)	10.35	1
84481		TRIIODOTHYRONINE T3; FREE	10.35	1
84484		TROPONIN, QUANTITATIVE	9.45	1
84485		TRYPSIN; DUODENAL FLUID	4.50	1
84488		TRYPSIN; FECES, QUALITATIVE	4.50	1
84490		TRYPSIN; FECES, QUANTITATIVE, 24-HOUR COLLECTION	4.50	1
84510		TYROSINE	5.40	1
84512		TROPONIN, QUALITATIVE	4.50	1
84520		UREA NITROGEN; QUANTITATIVE	3.15	1
84525		UREA NITROGEN; SEMIQUANTITATIVE (EG, REAGENT STRIP TEST)	1.80	1
84540		UREA NITROGEN, URINE	3.60	1
84545		UREA NITROGEN, CLEARANCE	5.40	1
84550		URIC ACID; BLOOD	3.60	1
84560		URIC ACID; OTHER SOURCE	4.05	1
84577		UROBILINOGEN, FECES, QUANTITATIVE	11.25	1
84578		UROBILINOGEN, URINE; QUALITATIVE	2.70	1
84580		UROBILINOGEN, URINE; QUANTITATIVE, TIMED SPECIMEN	6.30	1
84583		UROBILINOGEN, URINE; SEMIQUANTITATIVE	4.50	1
84585		VANILLYLMANDELIC ACID (VMA), URINE	11.25	1
84586		VASOACTIVE INTESTINAL PEPTIDE (VIP)	15.75	1
84588		VASOPRESSIN (ANTIDIURETIC HORMONE, ADH)	23.85	1
84590		VITAMIN A	11.25	1
84597		VITAMIN K	4.50	1
84600		VOLATILES (EG, ACETIC ANHYDRIDE, CARBON TETRACHLORIDE, DICHLOROETHANE, DICH	15.75	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
84620		XYLOSE ABSORPTION TEST, BLOOD AND/OR URINE	10.35	1
84630		ZINC	10.35	1
84681		C-PEPTIDE	13.50	1
84702		GONADOTROPIN, CHORIONIC (HCG); QUANTITATIVE	13.95	1
84703		GONADOTROPIN, CHORIONIC (HCG); QUALITATIVE	6.30	1
84999	R	UNLISTED CHEMISTRY PROCEDURE	0.00	1
85002		BLEEDING TIME	4.05	1
85004		BLOOD COUNT; AUTOMATED DIFFERENTIAL WBC COUNT	5.40	1
85007		BLOOD COUNT; BLOOD SMEAR, MICROSCOPIC EXAMINATION WITH MANUAL DIFFERENTIAL	3.15	10
85008		BLOOD COUNT; BLOOD SMEAR, MICROSCOPIC EXAMINATION WITHOUT MANUAL DIFFERENTI	2.70	1
85009		BLOOD COUNT; MANUAL DIFFERENTIAL WBC COUNT, BUFFY COAT	3.15	6
85013		BLOOD COUNT; SPUN MICROHEMATOCRIT	2.25	1
85014		BLOOD COUNT; HEMATOCRIT (HCT)	1.80	10
85018		BLOOD COUNT; HEMOGLOBIN (HGB)	1.80	10
85025		BLOOD COUNT; COMPLETE (CBC), AUTOMATED (HGB, HCT, RBC, WBC AND PLATELET COU	7.20	4
85027		BLOOD COUNT; COMPLETE (CBC), AUTOMATED (HGB, HCT, RBC, WBC AND PLATELET COU	5.40	1
85032		BLOOD COUNT; MANUAL CELL COUNT (ERYTHROCYTE, LEUKOCYTE, OR PLATELET) EACH	3.60	1
85041		BLOOD COUNT; RED BLOOD CELL (RBC), AUTOMATED	1.80	1
85044		BLOOD COUNT; RETICULOCYTE, MANUAL	3.60	4
85045		BLOOD COUNT; RETICULOCYTE, AUTOMATED	3.60	1
85046		BLOOD COUNT; RETICULOCYTES, AUTOMATED, INCLUDING ONE OR MORE CELLULAR PARAM	4.50	1
85048		BLOOD COUNT; LEUKOCYTE (WBC), AUTOMATED	1.80	1
85049		BLOOD COUNT; PLATELET, AUTOMATED	3.60	1
85055		RETICULATED PLATELET ASSAY	3.60	1
85060		BLOOD SMEAR, PERIPHERAL, INTERPRETATION BY PHYSICIAN WITH WRITTEN REPORT	10.37	1
85130		CHROMOGENIC SUBSTRATE ASSAY	12.15	1
85170		CLOT RETRACTION	3.15	1
85175		CLOT LYSIS TIME, WHOLE BLOOD DILUTION	3.60	1
85210		CLOTTING; FACTOR II, PROTHROMBIN, SPECIFIC	3.60	1
85220		CLOTTING; FACTOR V (ACG OR PROACCELERIN), LABILE FACTOR	15.75	1
85230		CLOTTING; FACTOR VII (PROCONVERTIN, STABLE FACTOR)	15.75	1
85240		CLOTTING; FACTOR VIII (AHG), ONE STAGE	16.20	1
85244		CLOTTING; FACTOR VIII RELATED ANTIGEN	18.45	1
85245		CLOTTING; FACTOR VIII, VW FACTOR, RISTOCETIN COFACTOR	20.70	1
85246		CLOTTING; FACTOR VIII, VW FACTOR ANTIGEN	20.70	1
85247		CLOTTING; FACTOR VIII, VON WILLEBRAND'S FACTOR, MULTIMETRIC ANALYSIS	20.70	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
85250		CLOTTING; FACTOR IX (PTC OR CHRISTMAS)	16.65	1
85260		CLOTTING; FACTOR X (STUART-PROWER)	16.65	1
85270		CLOTTING; FACTOR XI (PTA)	16.65	1
85280		CLOTTING; FACTOR XII (HAGEMAN)	16.65	1
85290		CLOTTING; FACTOR XIII (FIBRIN STABILIZING)	14.85	1
85291		CLOTTING; FACTOR XIII (FIBRIN STABILIZING), SCREEN SOLUBILITY	8.10	1
85300		CLOTTING INHIBITORS OR ANTICOAGULANTS; ANTITHROMBIN III, ACTIVITY	3.60	1
85301		CLOTTING INHIBITORS OR ANTICOAGULANTS; ANTITHROMBIN III, ANTIGEN ASSAY	9.45	1
85302		CLOTTING INHIBITORS OR ANTICOAGULANTS; PROTEIN C, ANTIGEN	11.70	1
85303		CLOTTING INHIBITORS OR ANTICOAGULANTS; PROTEIN C, ACTIVITY	11.70	1
85305		CLOTTING INHIBITORS OR ANTICOAGULANTS; PROTEIN S, TOTAL	10.80	1
85306		CLOTTING INHIBITORS OR ANTICOAGULANTS; PROTEIN S, FREE	11.25	1
85307		ACTIVATED PROTEIN C (APC) RESISTANCE ASSAY	13.05	1
85335		FACTOR INHIBITOR TEST	10.80	1
85337		THROMBOMODULIN	9.45	1
85360		EUGLOBULIN LYSIS	4.95	1
85362		FIBRIN(OGEN) DEGRADATION (SPLIT) PRODUCTS (FDP)(FSP); AGGLUTINATION SLIDE,	6.30	1
85366		FIBRIN(OGEN) DEGRADATION (SPLIT) PRODUCTS (FDP)(FSP); PARACOAGULATION	7.20	1
85370		FIBRIN(OGEN) DEGRADATION (SPLIT) PRODUCTS (FDP)(FSP); QUANTITATIVE	6.30	1
85378		FIBRIN DEGRADATION PRODUCTS, D-DIMER; QUALITATIVE OR SEMIQUANTITATIVE	6.30	1
85379		FIBRIN DEGRADATION PRODUCTS, D-DIMER; QUANTITATIVE	6.30	1
85380		FIBRIN DEGRADATION PRODUCTS, D-DIMER; ULTRASENSITIVE (EG, FOR EVALUATION FO	8.55	1
85384		FIBRINOGEN; ACTIVITY	7.20	1
85385		FIBRINOGEN; ANTIGEN	7.20	1
85390		FIBRINOLYSINS OR COAGULOPATHY SCREEN, INTERPRETATION AND REPORT	4.05	1
85396		COAGULATION/FIBRINOLYSIS ASSAY, WHOLE BLOOD (EG, VISCOELASTIC CLOT ASSESSME	7.81	1
85400		FIBRINOLYTIC FACTORS AND INHIBITORS; PLASMIN	7.65	1
85410		FIBRINOLYTIC FACTORS AND INHIBITORS; ALPHA-2 ANTIPLASMIN	7.20	1
85415		FIBRINOLYTIC FACTORS AND INHIBITORS; PLASMINOGEN ACTIVATOR	7.65	1
85420		FIBRINOLYTIC FACTORS AND INHIBITORS; PLASMINOGEN, EXCEPT ANTIGENIC ASSAY	5.85	1
85441		HEINZ BODIES; DIRECT	3.15	1
85445		HEINZ BODIES; INDUCED, ACETYL PHENYLHYDRAZINE	6.30	1
85460		HEMOGLOBIN OR RBCS, FETAL, FOR FETOMATERNAL HEMORRHAGE; DIFFERENTIAL LYSIS	7.20	1
85461		HEMOGLOBIN OR RBCS, FETAL, FOR FETOMATERNAL HEMORRHAGE; ROSETTE	6.75	1
85475		HEMOLYSIN, ACID	8.10	1
85520		HEPARIN ASSAY	6.30	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
85525		HEPARIN NEUTRALIZATION	7.65	1
85530		HEPARIN-PROTAMINE TOLERANCE TEST	6.30	1
85536		IRON STAIN, PERIPHERAL BLOOD	5.40	1
85540		LEUKOCYTE ALKALINE PHOSPHATASE WITH COUNT	7.20	1
85547		MECHANICAL FRAGILITY, RBC	7.65	1
85549		MURAMIDASE	17.10	1
85555		OSMOTIC FRAGILITY, RBC; UNINCUBATED	4.50	1
85557		OSMOTIC FRAGILITY, RBC; INCUBATED	12.15	1
85576		PLATELET; AGGREGATION (IN VITRO), EACH AGENT	18.45	1
85597		PLATELET NEUTRALIZATION	18.90	1
85610		PROTHROMBIN TIME;	3.15	1
85611		PROTHROMBIN TIME; SUBSTITUTION, PLASMA FRACTIONS, EACH	3.60	1
85612		RUSSELL VIPER VENOM TIME (INCLUDES VENOM); UNDILUTED	7.65	1
85613		RUSSELL VIPER VENOM TIME (INCLUDES VENOM); DILUTED	7.20	1
85635		REPTILASE TEST	9.00	1
85651		SEDIMENTATION RATE, ERYTHROCYTE, NON-AUTOMATED	3.15	1
85652		SEDIMENTATION RATE, ERYTHROCYTE; AUTOMATED	2.70	1
85660		SICKLING OF RBC, REDUCTION	3.60	1
85670		THROMBIN TIME; PLASMA	3.60	1
85675		THROMBIN TIME; TITER	3.15	1
85705		THROMBOPLASTIN INHIBITION; TISSUE	6.30	1
85730		THROMBOPLASTIN TIME, PARTIAL (PTT); PLASMA OR WHOLE BLOOD	4.95	1
85732		THROMBOPLASTIN TIME, PARTIAL (PTT); SUBSTITUTION, PLASMA FRACTIONS, EACH	4.95	1
85999	R	UNLISTED HEMATOLOGY AND COAGULATION PROCEDURE	0.00	1
86000		AGGLUTININS, FEBRILE (EG, BRUCELLA, FRANCISELLA, MURINE TYPHUS, Q FEVER, RO	6.30	1
86001		ALLERGEN SPECIFIC IGG QUANTITATIVE OR SEMIQUANTITATIVE, EACH ALLERGEN	4.50	12
86003		ALLERGEN SPECIFIC IGE; QUANTITATIVE OR SEMIQUANTITATIVE, EACH ALLERGEN	5.40	12
86005		ALLERGEN SPECIFIC IGE; QUALITATIVE, MULTIALLERGEN SCREEN (DIPSTICK, PADDLE	8.10	1
86021		ANTIBODY IDENTIFICATION; LEUKOCYTE ANTIBODIES	9.45	1
86022		ANTIBODY IDENTIFICATION; PLATELET ANTIBODIES	15.75	1
86023		ANTIBODY IDENTIFICATION; PLATELET ASSOCIATED IMMUNOGLOBULIN ASSAY	8.10	1
86038		ANTINUCLEAR ANTIBODIES (ANA);	11.25	1
86039		ANTINUCLEAR ANTIBODIES (ANA); TITER	11.70	1
86060		ANTISTREPTOLYSIN O; TITER	5.40	1
86063		ANTISTREPTOLYSIN O; SCREEN	4.50	1
86140		C-REACTIVE PROTEIN	4.50	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
86141		C-REACTIVE PROTEIN; HIGH SENSITIVITY (HSCR)	11.25	1
86146		BETA 2 GLYCOPROTEIN I ANTIBODY, EACH	14.40	1
86147		CARDIOLIPIN (PHOSPHOLIPID) ANTIBODY, EACH IG CLASS	13.50	1
86148		ANTI-PHOSPHATIDYLSERINE (PHOSPHOLIPID) ANTIBODY	14.40	1
86155		CHEMOTAXIS ASSAY, SPECIFY METHOD	10.35	1
86156		COLD AGGLUTININ; SCREEN	6.30	1
86157		COLD AGGLUTININ; TITER	6.30	1
86160		COMPLEMENT; ANTIGEN, EACH COMPONENT	10.80	1
86161		COMPLEMENT; FUNCTIONAL ACTIVITY, EACH COMPONENT	10.80	1
86162		COMPLEMENT; TOTAL HEMOLYTIC (CH50)	15.75	1
86171		COMPLEMENT FIXATION TESTS, EACH ANTIGEN	8.55	1
86185		COUNTERIMMUNOELECTROPHORESIS, EACH ANTIGEN	7.65	1
86215		DEOXYRIBONUCLEASE, ANTIBODY	12.15	1
86225		DEOXYRIBONUCLEIC ACID (DNA) ANTIBODY; NATIVE OR DOUBLE STRANDED	12.60	1
86226		DEOXYRIBONUCLEIC ACID (DNA) ANTIBODY; SINGLE STRANDED	12.60	1
86235		EXTRACTABLE NUCLEAR ANTIGEN, ANTIBODY TO, ANY METHOD (EG, NRNP, SS-A, SS-B,	15.75	1
86243		FC RECEPTOR	18.90	1
86255		FLUORESCENT NONINFECTIOUS AGENT ANTIBODY; SCREEN, EACH ANTIBODY	10.35	1
86256		FLUORESCENT ANTIBODY; TITER, EACH ANTIBODY	10.35	1
86277		GROWTH HORMONE, HUMAN (HGH), ANTIBODY	14.40	1
86280		HEMAGGLUTINATION INHIBITION TEST (HAI)	7.20	1
86294		IMMUNOASSAY FOR TUMOR ANTIGEN, QUALITATIVE OR SEMIQUANTITATIVE (EG, BLADDER	17.55	1
86300		IMMUNOASSAY FOR TUMOR ANTIGEN, QUANTITATIVE; CA 15-3 (27.29)	17.55	1
86301		IMMUNOASSAY FOR TUMOR ANTIGEN, QUANTITATIVE; CA 19-9	17.55	1
86304		IMMUNOASSAY FOR TUMOR ANTIGEN, QUANTITATIVE; CA 125	17.55	1
86308		HETEROPHILE ANTIBODIES; SCREENING	4.50	1
86309		HETEROPHILE ANTIBODIES; TITER	5.85	1
86310		HETEROPHILE ANTIBODIES; TITERS AFTER ABSORPTION WITH BEEF CELLS AND GUINEA	4.95	1
86316		IMMUNOASSAY FOR TUMOR ANTIGEN; OTHER ANTIGEN, QUANTITATIVE (EG, CA 50, 72-4	14.40	1
86317		IMMUNOASSAY FOR INFECTIOUS AGENT ANTIBODY, QUANTITATIVE, NOT OTHERWISE SPEC	13.50	1
86318		IMMUNOASSAY FOR INFECTIOUS AGENT ANTIBODY, QUALITATIVE OR SEMIQUANTITATIVE,	12.60	1
86320		IMMUNOELECTROPHORESIS; SERUM	19.35	1
86325		IMMUNOELECTROPHORESIS; OTHER FLUIDS (EG, URINE, CEREBROSPINAL FLUID) WITH C	19.35	1
86327		IMMUNOELECTROPHORESIS; CROSSED (2-DIMENSIONAL ASSAY)	19.35	1
86329		IMMUNODIFFUSION; NOT ELSEWHERE SPECIFIED	13.05	1
86331		IMMUNODIFFUSION; GEL DIFFUSION, QUALITATIVE (OUCHTERLONY), EACH ANTIGEN OR	10.80	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
86332		IMMUNE COMPLEX ASSAY	12.60	1
86334		IMMUNOFIXATION ELECTROPHORESIS; SERUM	19.35	1
86335		IMMUNOFIXATION ELECTROPHORESIS;OTHER FLU	25.83	1
86337		INSULIN ANTIBODIES	19.35	1
86340		INTRINSIC FACTOR ANTIBODIES	13.50	1
86341		ISLET CELL ANTIBODY	20.70	1
86343		LEUKOCYTE HISTAMINE RELEASE TEST (LHR)	11.25	1
86344		LEUKOCYTE PHAGOCYTOSIS	7.20	1
86353		LYMPHOCYTE TRANSFORMATION, MITOGEN (PHYTOMITOGEN) OR ANTIGEN INDUCED BLASTO	45.90	1
86355		B CELLS, TOTAL COUNT	2.82	1
86357		NATURAL KILLER CELLS CNK), TOTAL COUNT	2.82	1
86359		T CELLS; TOTAL COUNT	2.25	1
86360		T CELLS; ABSOLUTE CD4 AND CD8 COUNT, INCLUDING RATIO	5.40	1
86361		T CELLS; ABSOLUTE CD4 COUNT	3.60	1
86376		MICROSOMAL ANTIBODIES (EG, THYROID OR LIVER-KIDNEY), EACH	8.55	1
86378		MIGRATION INHIBITORY FACTOR TEST (MIF)	15.75	1
86382		NEUTRALIZATION TEST, VIRAL	13.50	1
86403		PARTICLE AGGLUTINATION; SCREEN, EACH ANTIBODY	9.90	1
86406		PARTICLE AGGLUTINATION; TITER, EACH ANTIBODY	11.25	5
86430		RHEUMATOID FACTOR; QUALITATIVE	4.95	1
86431		RHEUMATOID FACTOR; QUANTITATIVE	4.95	1
86590		STREPTOKINASE, ANTIBODY	5.40	1
86592		SYPHILIS TEST; QUALITATIVE (EG, VDRL, RPR, ART)	3.60	1
86593		SYPHILIS TEST; QUANTITATIVE	4.05	1
86602		ANTIBODY; ACTINOMYCES	4.50	1
86603		ANTIBODY; ADENOVIRUS	13.50	1
86606		ANTIBODY; ASPERGILLUS	11.25	1
86609		ANTIBODY; BACTERIUM, NOT ELSEWHERE SPECIFIED	11.34	12
86611		ANTIBODY; BARTONELLA	4.29	1
86612		ANTIBODY; BLASTOMYCES	11.25	1
86615		ANTIBODY; BORDETELLA	9.00	1
86617		ANTIBODY; BORRELIA BURGDORFERI (LYME DISEASE) CONFIRMATORY TEST (EG, WESTER	16.20	1
86618		ANTIBODY; BORELLA BURGDORFERI (LYME DISEASE)	11.70	1
86619		ANTIBODY; BORRELIA (RELAPSING FEVER)	9.00	1
86622		ANTIBODY; BRUCELLA	6.30	1
86625		ANTIBODY; CAMPYLOBACTER	13.50	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
86628		ANTIBODY; CANDIDA	4.95	1
86631		ANTIBODY; CHLAMYDIA	7.65	1
86632		ANTIBODY; CHLAMYDIA, IGM	11.25	1
86635		ANTIBODY; COCCIDIOIDES	9.00	1
86638		ANTIBODY; COXIELLA BRUNETII (Q FEVER)	12.60	1
86641		ANTIBODY; CRYPTOCOCCUS	6.75	1
86644		ANTIBODY; CYTOMEGALOVIRUS (CMV)	13.05	1
86645		ANTIBODY; CYTOMEGALOVIRUS (CMV), IGM	11.25	1
86648		ANTIBODY; DIPHTHERIA	9.90	1
86651		ANTIBODY; ENCEPHALITIS, CALIFORNIA (LA CROSSE)	9.90	1
86652		ANTIBODY; ENCEPHALITIS, EASTERN EQUINE	13.95	1
86653		ANTIBODY; ENCEPHALITIS, ST. LOUIS	13.95	1
86654		ANTIBODY; ENCEPHALITIS, WESTERN EQUINE	13.95	1
86658		ANTIBODY; ENTEROVIRUS (EG, COXSACKIE, ECHO, POLIO)	9.00	1
86663		ANTIBODY; EPSTEIN-BARR (EB) VIRUS, EARLY ANTIGEN (EA)	12.60	1
86664		ANTIBODY; EPSTEIN-BARR (EB) VIRUS, NUCLEAR ANTIGEN (EBNA)	15.75	1
86665		ANTIBODY; EPSTEIN-BARR (EB) VIRUS, VIRAL CAPSID (VCA)	12.60	1
86666		ANTIBODY; EHRlichia	4.29	1
86668		ANTIBODY; FRANCISELLA TULARENSIS	6.30	1
86674		ANTIBODY; GIARDIA LAMBLIA	6.30	1
86677		ANTIBODY; HELICOBACTER PYLORI	14.85	1
86684		ANTIBODY; HEMOPHILUS INFLUENZA	14.85	1
86687		ANTIBODY; HTLV I	8.10	1
86688		ANTIBODY; HTLV-II	13.95	1
86689		ANTIBODY; HTLV OR HIV ANTIBODY, CONFIRMATORY TEST (EG, WESTERN BLOT)	13.05	1
86692		ANTIBODY; HEPATITIS, DELTA AGENT	10.80	1
86694		ANTIBODY; HERPES SIMPLEX, NON-SPECIFIC TYPE TEST	13.05	1
86695		ANTIBODY; HERPES SIMPLEX, TYPE I	11.25	1
86696		ANTIBODY; HERPES SIMPLEX, TYPE 2	16.65	1
86698		ANTIBODY; HISTOPLASMA	9.00	1
86701		ANTIBODY; HIV-1	9.00	1
86702		ANTIBODY; HIV-2	13.05	1
86703		ANTIBODY; HIV-1 AND HIV-2, SINGLE ASSAY	8.55	1
86704		HEPATITIS B CORE ANTIBODY (HBCAB), TOTAL	10.35	1
86705		HEPATITIS B CORE ANTIBODY (HBCAB); IGM ANTIBODY	9.90	1
86706		HEPATITIS B SURFACE ANTIBODY (HBSAB)	9.00	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
86707		HEPATITIS BE ANTIBODY (HBEAB)	9.90	1
86708		HEPATITIS A ANTIBODY (HAAB), TOTAL	10.35	1
86709		HEPATITIS A ANTIBODY (HAAB); IGM ANTIBODY	9.45	1
86710		ANTIBODY; INFLUENZA VIRUS	9.90	1
86713		ANTIBODY; LEGIONELLA	15.75	1
86717		ANTIBODY; LEISHMANIA	8.10	1
86720		ANTIBODY; LEPTOSPIRA	10.80	1
86723		ANTIBODY; LISTERIA MONOCYTOGENES	13.95	1
86727		ANTIBODY; LYMPHOCYTIC CHORIOMENINGITIS	11.25	1
86729		ANTIBODY; LYMPHOGRANULOMA VENEREUM	12.60	1
86732		ANTIBODY; MUCORMYCOSIS	13.05	1
86735		ANTIBODY; MUMPS	11.25	1
86738		ANTIBODY; MYCOPLASMA	9.00	1
86741		ANTIBODY; NEISSERIA MENINGITIDIS	13.95	1
86744		ANTIBODY; NOCARDIA	13.05	1
86747		ANTIBODY; PARVOVIRUS	14.40	1
86750		ANTIBODY; PLASMODIUM (MALARIA)	5.85	1
86756		ANTIBODY; RESPIRATORY SYNCYTIAL VIRUS	11.25	1
86757		ANTIBODY; RICKETTSIA	16.65	1
86759		ANTIBODY; ROTAVIRUS	13.95	1
86762		ANTIBODY; RUBELLA	13.05	1
86765		ANTIBODY; RUBEOLA	11.70	1
86768		ANTIBODY; SALMONELLA	9.45	1
86771		ANTIBODY; SHIGELLA	9.00	1
86774		ANTIBODY; TETANUS	14.40	1
86777		ANTIBODY; TOXOPLASMA	13.05	1
86778		ANTIBODY; TOXOPLASMA, IGM	11.25	1
86781		ANTIBODY; TREPONEMA PALLIDUM, CONFIRMATORY TEST (EG, FTA-ABS)	12.15	1
86784		ANTIBODY; TRICHINELLA	4.95	1
86787		ANTIBODY; VARICELLA-ZOSTER	13.50	1
86788		ANTIBODY; WEST NILE VIRUS, IGM	14.83	1
86789		ANTIBODY; WEST NILE VIRUS	12.67	1
86793		ANTIBODY; YERSINIA	9.00	1
86800		THYROGLOBULIN ANTIBODY	14.40	1
86803		HEPATITIS C ANTIBODY;	12.15	1
86804		HEPATITIS C ANTIBODY; CONFIRMATORY TEST (EG, IMMUNOBLOT)	13.05	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
86805		LYMPHOCYTOTOXICITY ASSAY, VISUAL CROSSMATCH; WITH TITRATION	49.05	1
86806		LYMPHOCYTOTOXICITY ASSAY, VISUAL CROSSMATCH; WITHOUT TITRATION	44.55	1
86807		SERUM SCREENING FOR CYTOTOXIC PERCENT REACTIVE ANTIBODY (PRA); STANDARD MET	36.90	1
86808		SERUM SCREENING FOR CYTOTOXIC PERCENT REACTIVE ANTIBODY (PRA); QUICK METHOD	27.45	1
86812		HLA TYPING; A, B, OR C (EG, A10, B7, B27), SINGLE ANTIGEN	19.35	1
86813		HLA TYPING; A, B, OR C, MULTIPLE ANTIGENS	54.45	1
86816		HLA TYPING; DR/DQ, SINGLE ANTIGEN	25.20	1
86817		HLA TYPING; DR/DQ, MULTIPLE ANTIGENS	60.30	1
86821		HLA TYPING; LYMPHOCYTE CULTURE, MIXED (MLC)	52.65	1
86822		HLA TYPING; LYMPHOCYTE CULTURE, PRIMED (PLC)	32.40	1
86850		ANTIBODY SCREEN, RBC, EACH SERUM TECHNIQUE	10.35	1
86860		ANTIBODY ELUTION (RBC), EACH ELUTION	13.05	1
86870		ANTIBODY IDENTIFICATION, RBC ANTIBODIES, EACH PANEL FOR EACH SERUM TECHNIQU	7.07	1
86880		ANTIHUMAN GLOBULIN TEST (COOMBS TEST); DIRECT, EACH ANTISERUM	4.95	1
86885		ANTIHUMAN GLOBULIN TEST (COOMBS TEST); INDIRECT, QUALITATIVE, EACH ANTISERU	4.95	1
86886		ANTIHUMAN GLOBULIN TEST (COOMBS TEST); INDIRECT, TITER, EACH ANTISERUM	4.50	1
86900		BLOOD TYPING; ABO	2.70	1
86901		BLOOD TYPING; RH (D)	2.70	1
86905		BLOOD TYPING; RBC ANTIGENS, OTHER THAN ABO OR RH (D), EACH	3.15	1
86906		BLOOD TYPING; RH PHENOTYPING, COMPLETE	6.30	1
86910		BLOOD TYPING, FOR PATERNITY TESTING, PER INDIVIDUAL, ABO, RH AND MN;	18.00	1
86940		HEMOLYSINS AND AGGLUTININS, AUTO, SCREEN, EACH;	7.20	1
87015		CONCENTRATION (ANY TYPE), FOR INFECTIOUS AGENTS	5.85	1
87040		CULTURE, BACTERIAL; BLOOD, AEROBIC, WITH ISOLATION AND PRESUMPTIVE IDENTIFI	9.45	3
87045		CULTURE, BACTERIAL; STOOL, AEROBIC, WITH ISOLATION AND PRELIMINARY EXAMINAT	8.55	3
87046		CULTURE, BACTERIAL; STOOL, AEROBIC, ADDITIONAL PATHOGENS, ISOLATION AND PRE	1.80	1
87070		CULTURE, BACTERIAL; ANY OTHER SOURCE EXCEPT URINE, BLOOD OR STOOL, AEROBIC,	7.65	3
87071		CULTURE, BACTERIAL; QUANTITATIVE, AEROBIC WITH ISOLATION AND PRESUMPTIVE ID	4.05	1
87073		CULTURE, BACTERIAL; QUANTITATIVE, ANAEROBIC WITH ISOLATION AND PRESUMPTIVE	4.05	1
87075		CULTURE, BACTERIAL; ANY SOURCE, EXCEPT BLOOD, ANAEROBIC WITH ISOLATION AND	8.55	1
87076		CULTURE, BACTERIAL; ANAEROBIC ISOLATE, ADDITIONAL METHODS REQUIRED FOR DEFI	8.54	1
87077		CULTURE, BACTERIAL; AEROBIC ISOLATE, ADDITIONAL METHODS REQUIRED FOR DEFINI	6.75	1
87081		CULTURE, PRESUMPTIVE, PATHOGENIC ORGANISMS, SCREENING ONLY;	4.95	1
87084		CULTURE, PRESUMPTIVE, PATHOGENIC ORGANISMS, SCREENING ONLY, BY COMMERCIAL K	7.65	1
87086		CULTURE, BACTERIAL; QUANTITATIVE COLONY COUNT, URINE	7.20	1
87088		CULTURE, BACTERIAL; WITH ISOLATION AND PRESUMPTIVE IDENTIFICATION OF EACH I	7.20	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
87101		CULTURE, FUNGI (MOLD OR YEAST) ISOLATION, WITH PRESUMPTIVE IDENTIFICATION O	7.20	1
87102		CULTURE, FUNGI, ISOLATION (WITH OR WITHOUT PRESUMPTIVE IDENTIFICATION); OTH	7.65	1
87103		CULTURE, FUNGI, ISOLATION (WITH OR WITHOUT PRESUMPTIVE IDENTIFICATION); BLO	8.10	1
87106		CULTURE, FUNGI, DEFINITIVE IDENTIFICATION, EACH ORGANISM; YEAST	9.45	1
87107		CULTURE, FUNGI, DEFINITIVE IDENTIFICATION, EACH ORGANISM; MOLD	8.55	1
87109		CULTURE, MYCOPLASMA, ANY SOURCE	13.95	1
87110		CULTURE, CHLAMYDIA, ANY SOURCE	12.60	1
87116		CULTURE, TUBERCLE OR OTHER ACID-FAST BACILLI (EG, TB, AFB, MYCOBACTERIA) AN	9.45	1
87118		CULTURE, MYCOBACTERIAL, DEFINITIVE IDENTIFICATION, EACH ISOLATE	9.90	1
87140		CULTURE, TYPING; IMMUNOFLUORESCENT METHOD, EACH ANTISERUM	4.95	1
87143		CULTURE, TYPING; GAS LIQUID CHROMATOGRAPHY (GLC) OR HIGH PRESSURE LIQUID CH	11.25	1
87147		CULTURE, TYPING; IMMUNOLOGIC METHOD, OTHER THAN IMMUNOFLUORESCENCE (EG, AGGL	4.05	10
87149		CULTURE, TYPING; IDENTIFICATION BY NUCLEIC ACID PROBE	10.80	1
87152		CULTURE, TYPING; IDENTIFICATION BY PULSE FIELD GEL TYPING	4.50	1
87158		CULTURE, TYPING; OTHER METHODS	4.50	1
87164		DARK FIELD EXAMINATION, ANY SOURCE (EG, PENILE, VAGINAL, ORAL, SKIN); INCLU	9.00	1
87166		DARK FIELD EXAMINATION, ANY SOURCE (EG, PENILE, VAGINAL, ORAL, SKIN); WITHO	10.35	1
87168		MACROSCOPIC EXAMINATION; ARTHROPOD	3.60	1
87169		MACROSCOPIC EXAMINATION; PARASITE	3.60	1
87176		HOMOGENIZATION, TISSUE, FOR CULTURE	4.95	1
87177		OVA AND PARASITES, DIRECT SMEARS, CONCENTRATION AND IDENTIFICATION	8.10	1
87181		SUSCEPTIBILITY STUDIES, ANTIMICROBIAL AGENT; AGAR DILUTION METHOD, PER AGEN	0.45	1
87184		SUSCEPTIBILITY STUDIES, ANTIMICROBIAL AGENT; DISK METHOD, PER PLATE (12 OR	6.30	1
87185		SUSCEPTIBILITY STUDIES, ANTIMICROBIAL AGENT; ENZYME DETECTION (EG, BETA LAC	0.45	1
87186		SUSCEPTIBILITY STUDIES, ANTIMICROBIAL AGENT; MICRODILUTION OR AGAR DILUTION	7.65	1
87187		SUSCEPTIBILITY STUDIES, ANTIMICROBIAL AGENT; MICRODILUTION OR AGAR DILUTION	8.10	1
87188		SUSCEPTIBILITY STUDIES, ANTIMICROBIAL AGENT; MACROBROTH DILUTION METHOD, EA	3.60	1
87190		SUSCEPTIBILITY STUDIES, ANTIMICROBIAL AGENT; MYCOBACTERIA, PROPORTION METHO	4.50	10
87197		SERUM BACTERICIDAL TITER (SCHLICHTER TEST)	13.50	1
87205		SMEAR, PRIMARY SOURCE WITH INTERPRETATION; GRAM OR GIEMSA STAIN FOR BACTERI	3.60	1
87206		SMEAR, PRIMARY SOURCE WITH INTERPRETATION; FLUORESCENT AND/OR ACID FAST STA	4.50	1
87207		SMEAR, PRIMARY SOURCE WITH INTERPRETATION; SPECIAL STAIN FOR INCLUSION BODI	4.95	1
87209		SMEAR, PRIMARY SOURCE WITH INTERPRETATION; COMPLEX SPECIAL STAIN (EG, TRICH	15.82	1
87210		SMEAR, PRIMARY SOURCE WITH INTERPRETATION; WET MOUNT FOR INFECTIOUS AGENTS	3.60	1
87220		TISSUE EXAMINATION BY KOH SLIDE OF SAMPLES FROM SKIN, HAIR, OR NAILS FOR FU	3.60	1
87230		TOXIN OR ANTITOXIN ASSAY, TISSUE CULTURE (EG, CLOSTRIDIUM DIFFICILE TOXIN)	17.10	1

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87252		VIRUS ISOLATION; TISSUE CULTURE INOCULATION, OBSERVATION, AND PRESUMPTIVE I	20.25	1
87253		VIRUS ISOLATION; TISSUE CULTURE, ADDITIONAL STUDIES OR DEFINITIVE IDENTIFIC	16.65	1
87254		VIRUS ISOLATION; CENTRIFUGE ENHANCED (SHELL VIAL) TECHNIQUE, INCLUDES IDENT	4.05	1
87255		VIRUS ISOLATION; INCLUDING IDENTIFICATION BY NON-IMMUNOLOGIC METHOD, OTHER	29.70	1
87260		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOFLUORESCENT TECHNIQUE; ADENOVIR	10.35	1
87265		INFECTIOUS AGENT ANTIGEN DETECTION BY DIRECT FLUORESCENT ANTIBODY TECHNIQUE	10.35	1
87267		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOFLUORESCENT TECHNIQUE; ENTEROVI	10.35	1
87269		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOFLUORESCENT TECHNIQUE; GIARDIA	10.80	1
87270		INFECTIOUS AGENT ANTIGEN DETECTION BY DIRECT FLUORESCENT ANTIBODY TECHNIQUE	10.35	1
87271		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOFLUORESCENT TECHNIQUE; CYTOMEGA	10.35	1
87272		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOFLUORESCENT TECHNIQUE; CRYPTOSP	10.35	1
87273		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOFLUORESCENT TECHNIQUE; HERPES S	10.35	1
87274		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOFLUORESCENT TECHNIQUE; HERPES S	10.35	1
87275		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOFLUORESCENT TECHNIQUE; INFLUENZ	10.35	1
87276		INFECTIOUS AGENT ANTIGEN DETECTION BY DIRECT FLUORESCENT ANTIBODY TECHNIQUE	10.35	1
87277		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOFLUORESCENT TECHNIQUE; LEGIONEL	10.35	1
87278		INFECTIOUS AGENT ANTIGEN DETECTION BY DIRECT FLUORESCENT ANTIBODY TECHNIQUE	10.35	1
87279		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOFLUORESCENT TECHNIQUE; PARAINFL	10.35	1
87280		INFECTIOUS AGENT ANTIGEN DETECTION BY DIRECT FLUORESCENT ANTIBODY TECHNIQUE	10.35	1
87281		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOFLUORESCENT TECHNIQUE; PNEUMOCY	10.35	1
87283		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOFLUORESCENT TECHNIQUE; RUBEOLA	10.35	1
87285		INFECTIOUS AGENT ANTIGEN DETECTION BY DIRECT FLUORESCENT ANTIBODY TECHNIQUE	10.35	1
87290		INFECTIOUS AGENT ANTIGEN DETECTION BY DIRECT FLUORESCENT ANTIBODY TECHNIQUE	10.35	1
87299	R	INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOFLUORESCENT TECHNIQUE; NOT OTHE	10.35	1
87300		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOFLUORESCENT TECHNIQUE, POLYVALE	4.95	1
87301		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.35	1
87305		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.56	1
87320		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.35	1
87324		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.35	1
87327		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.35	1
87328		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.35	1
87329		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.80	1
87332		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.35	1
87335		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.35	1
87336		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.35	1
87337		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.35	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
87340		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	8.55	1
87341		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	8.55	1
87350		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	9.90	1
87380		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	13.95	1
87385		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.35	1
87390		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	9.45	1
87400		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	4.95	2
87420		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.35	1
87425		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.35	1
87427		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.35	1
87430		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE, QUALITA	10.35	1
87449		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE QUALITAT	10.35	1
87450		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE QUALITAT	8.10	1
87451		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZYME IMMUNOASSAY TECHNIQUE QUALITAT	8.10	1
87470		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); BARTONELLA HENSELA	10.80	1
87471		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); BARTONELLA HENSELA	25.65	1
87472		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); BARTONELLA HENSELA	40.50	1
87475		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); BORRELIA BURGDORFE	10.80	1
87476		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); BORRELIA BURGDORFE	25.65	1
87477		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); BORRELIA BURGDORFE	40.50	1
87480		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); CANDIDA SPECIES, D	10.80	1
87481		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); CANDIDA SPECIES, A	25.65	1
87482		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); CANDIDA SPECIES, Q	40.50	1
87485		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); CHLAMYDIA PNEUMONI	10.80	1
87486		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); CHLAMYDIA PNEUMONI	25.65	1
87487		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); CHLAMYDIA PNEUMONI	40.50	1
87490		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); CHLAMYDIA TRACHOMA	10.80	1
87491		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); CHLAMYDIA TRACHOMA	25.65	1
87492		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); CHLAMYDIA TRACHOMA	36.90	1
87495		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); CYTOMEGALOVIRUS, D	10.80	1
87496		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); CYTOMEGALOVIRUS, A	25.65	1
87497		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); CYTOMEGALOVIRUS, Q	40.50	1
87498		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); ENTEROVIRUS, AMPLI	26.24	1
87510		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); GARDNERELLA VAGINA	10.80	1
87511		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); GARDNERELLA VAGINA	25.65	1
87512		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); GARDNERELLA VAGINA	40.50	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
87515		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HEPATITIS B VIRUS,	10.80	1
87516		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HEPATITIS B VIRUS,	25.65	1
87517		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HEPATITIS B VIRUS,	40.50	1
87520		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HEPATITIS C, DIREC	10.80	1
87521		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HEPATITIS C, AMPLI	25.65	1
87522		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HEPATITIS C, QUANT	40.50	1
87525		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HEPATITIS G, DIREC	10.80	1
87526		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HEPATITIS G, AMPLI	25.65	1
87527		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HEPATITIS G, QUANT	40.50	1
87528		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HERPES SIMPLEX VIR	10.80	1
87529		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HERPES SIMPLEX VIR	25.65	1
87530		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HERPES SIMPLEX VIR	40.50	1
87531		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HERPES VIRUS-6, DI	10.80	1
87532		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HERPES VIRUS-6, AM	25.65	1
87533		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HERPES VIRUS-6, QU	40.50	1
87534		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HIV-1, DIRECT PROB	10.80	1
87535		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HIV-1, AMPLIFIED P	25.65	1
87536		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HIV-1, QUANTIFICAT	117.00	1
87539		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HIV-2, QUANTIFICAT	40.50	1
87540		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); LEGIONELLA PNEUMOP	10.80	1
87541		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); LEGIONELLA PNEUMOP	25.65	1
87542		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); LEGIONELLA PNEUMOP	40.50	1
87550		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); MYCOBACTERIA SPECI	10.80	1
87551		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); MYCOBACTERIA SPECI	25.65	1
87552		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); MYCOBACTERIA SPECI	40.50	1
87555		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); MYCOBACTERIA TUBER	10.80	1
87556		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); MYCOBACTERIA TUBER	25.65	1
87557		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); MYCOBACTERIA TUBER	40.50	1
87560		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); MYCOBACTERIA AVIUM	10.80	1
87561		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); MYCOBACTERIA AVIUM	25.65	1
87562		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); MYCOBACTERIA AVIUM	40.50	1
87580		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); MYCOPLASMA PNEUMON	10.80	1
87581		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); MYCOPLASMA PNEUMON	25.65	1
87582		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); MYCOPLASMA PNEUMON	40.50	1
87590		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); NEISSERIA GONORRHO	10.80	1
87591		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); NEISSERIA GONORRHO	25.65	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
87592		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); NEISSERIA GONORRHO	40.50	1
87620		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); PAPILLOMAVIRUS, HU	10.80	1
87621		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); PAPILLOMAVIRUS, HU	25.65	2
87622		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); PAPILLOMAVIRUS, HU	40.50	1
87640		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); STAPHYLOCOCCUS AUR	26.24	1
87641		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); STAPHYLOCOCCUS AUR	26.24	1
87650		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); STREPTOCOCCUS, GRO	10.80	1
87651		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); STREPTOCOCCUS, GRO	25.65	1
87652		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); STREPTOCOCCUS, GRO	40.50	1
87653		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); STREPTOCOCCUS, GRO	26.24	1
87660		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); TRICHOMONAS VAGINA	11.25	1
87797		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA), NOT OTHERWISE SPEC	10.80	1
87798		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA), NOT OTHERWISE SPEC	25.65	1
87799		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA), NOT OTHERWISE SPEC	40.50	1
87800		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA), MULTIPLE ORGANISMS	10.80	1
87801		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA), MULTIPLE ORGANISMS	25.65	1
87802		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOASSAY WITH DIRECT OPTICAL OBSER	10.35	1
87803		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOASSAY WITH DIRECT OPTICAL OBSER	10.35	1
87804		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOASSAY WITH DIRECT OPTICAL OBSER	10.35	1
87807		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOASSAY WITH DIRECT OPTICAL OBSER	10.56	1
87808		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOASSAY WITH DIRECT OPTICAL OBSER	10.56	1
87810		INFECTIOUS AGENT DETECTION BY IMMUNOASSAY WITH DIRECT OPTICAL OBSERVATION;	10.35	1
87850		INFECTIOUS AGENT DETECTION BY IMMUNOASSAY WITH DIRECT OPTICAL OBSERVATION;	10.35	1
87880		INFECTIOUS AGENT DETECTION BY IMMUNOASSAY WITH DIRECT OPTICAL OBSERVATION;	10.35	1
87899		INFECTIOUS AGENT DETECTION BY IMMUNOASSAY WITH DIRECT OPTICAL OBSERVATION;	10.35	1
87900		INFECTIOUS AGENT DRUG SUSCEPTIBILITY PHENOTYPE PREDICTION USING REGULARLY U	162.26	1
87901		INFECTIOUS AGENT GENOTYPE ANALYSIS BY NUCLEIC ACID (DNA OR RNA), HIV 1, REV	320.20	1
87902		INFECTIOUS AGENT GENOTYPE ANALYSIS BY NUCLEIC ACID (DNA OR RNA); HEPATITIS	226.80	1
87903		INFECTIOUS AGENT PHENOTYPE ANALYSIS BY NUCLEIC ACID (DNA OR RNA) WITH DRUG	607.50	1
87904		INFECTIOUS AGENT PHENOTYPE ANALYSIS BY NUCLEIC ACID (DNA OR RNA) WITH DRUG	32.42	5
87999	R	UNLISTED MICROBIOLOGY PROCEDURE	0.00	1
88104		CYTOPATHOLOGY, FLUIDS, WASHINGS OR BRUSHINGS, EXCEPT CERVICAL OR VAGINAL; S	29.57	1
88106		CYTOPATHOLOGY, FLUIDS, WASHINGS OR BRUSHINGS, EXCEPT CERVICAL OR VAGINAL; S	35.35	1
88107		CYTOPATHOLOGY, FLUIDS, WASHINGS OR BRUSHINGS, EXCEPT CERVICAL OR VAGINAL; S	47.41	1
88108		CYTOPATHOLOGY, CONCENTRATION TECHNIQUE, SMEARS AND INTERPRETATION (EG, SACC	34.84	6
88112		CYTOPATHOLOGY, SELECTIVE CELLULAR ENHANCEMENT TECHNIQUE WITH INTERPRETATION	46.05	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
88141		CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY REPORTING SYSTEM); REQUIRING INTERP	13.77	1
88142		CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY REPORTING SYSTEM), COLLECTED IN PRE	15.30	1
88143		CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY REPORTING SYSTEM), COLLECTED IN PRE	9.00	1
88147		CYTOPATHOLOGY SMEARS, CERVICAL OR VAGINAL; SCREENING BY AUTOMATED SYSTEM UN	9.20	1
88148		CYTOPATHOLOGY SMEARS, CERVICAL OR VAGINAL; SCREENING BY AUTOMATED SYSTEM WI	9.20	1
88150		CYTOPATHOLOGY, SLIDES, CERVICAL OR VAGINAL; MANUAL SCREENING UNDER PHYSICIA	9.00	1
88152		CYTOPATHOLOGY, SLIDES, CERVICAL OR VAGINAL; WITH MANUAL SCREENING AND COMPU	9.00	1
88153		CYTOPATHOLOGY, SLIDES, CERVICAL OR VAGINAL; WITH MANUAL SCREENING AND RESCR	9.00	1
88154		CYTOPATHOLOGY, SLIDES, CERVICAL OR VAGINAL; WITH MANUAL SCREENING AND COMPU	9.00	1
88155		CYTOPATHOLOGY, SLIDES, CERVICAL OR VAGINAL, DEFINITIVE HORMONAL EVALUATION	4.95	1
88160		CYTOPATHOLOGY, SMEARS, ANY OTHER SOURCE; SCREENING AND INTERPRETATION	24.30	1
88161		CYTOPATHOLOGY, SMEARS, ANY OTHER SOURCE; PREPARATION, SCREENING AND INTERPR	28.04	1
88162		CYTOPATHOLOGY, SMEARS, ANY OTHER SOURCE; EXTENDED STUDY INVOLVING OVER 5 SL	33.31	1
88164		CYTOPATHOLOGY, SLIDES, CERVICAL OR VAGINAL (THE BETHESDA SYSTEM); MANUAL SC	9.00	1
88165		CYTOPATHOLOGY, SLIDES, CERVICAL OR VAGINAL (THE BETHESDA SYSTEM); WITH MANU	9.00	1
88166		CYTOPATHOLOGY, SLIDES, CERVICAL OR VAGINAL (THE BETHESDA SYSTEM); WITH MANU	9.00	1
88167		CYTOPATHOLOGY, SLIDES, CERVICAL OR VAGINAL (THE BETHESDA SYSTEM); WITH MANU	9.00	1
88172		CYTOPATHOLOGY, EVALUATION OF FINE NEEDLE ASPIRATE; IMMEDIATE CYTOHISTOLOGIC	25.32	1
88173		EVALUATION OF FINE NEEDLE ASPIRATE WITH OR WITHOUT PREPARATION OF SMEARS; I	63.74	1
88174		CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY REPORTING SYSTEM), COLLECTED IN PRE	18.45	1
88175		CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY REPORTING SYSTEM), COLLECTED IN PRE	21.60	1
88182		FLOW CYTOMETRY; CELL CYCLE OR DNA ANALYSIS	46.74	1
88184		FLOW CYTOMETRY, CELL SURFACE, CYTOPLASMIC, OR NUCLEAR MARKER, TECHNICAL COM	41.81	1
88185		FLOW CYTOMETRY, CELL SURFACE, CYTOPLASMIC, OR NUCLEAR MARKER, TECHNICAL COM	25.50	1
88187		FLOW CYTOMETRY, INTERPRETATION; 2 TO 8 MARKERS	29.91	1
88188		FLOW CYTOMETRY, INTERPRETATION; 9 TO 15 MARKERS	36.37	1
88189		FLOW CYTOMETRY, INTERPRETATION; 16 OR MORE MARKERS	46.23	1
88199	R	UNLISTED CYTOPATHOLOGY PROCEDURE	0.00	1
88230		TISSUE CULTURE FOR NON-NEOPLASTIC DISORDERS; LYMPHOCYTE	109.35	1
88233		TISSUE CULTURE FOR CHROMOSOME ANALYSIS; SKIN OR OTHER SOLID TISSUE BIOPSY	133.20	1
88235		TISSUE CULTURE FOR CHROMOSOME ANALYSIS; AMNIOTIC FLUID OR CHORIONIC VILLUS	138.60	1
88237		TISSUE CULTURE FOR NEOPLASTIC DISORDERS; BONE MARROW, BLOOD CELLS	118.35	1
88239		TISSUE CULTURE FOR NEOPLASTIC DISORDERS; SOLID TUMOR	138.60	1
88245		CHROMOSOME ANALYSIS FOR BREAKAGE SYNDROMES; BASELINE SISTER CHROMATID EXCHA	96.75	1
88248		CHROMOSOME ANALYSIS FOR BREAKAGE SYNDROMES; BASELINE BREAKAGE, SCORE 50-100	129.15	1
88249		CHROMOSOME ANALYSIS FOR BREAKAGE SYNDROMES; SCORE 100 CELLS, CLASTOGEN STRE	150.75	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
88261		CHROMOSOME ANALYSIS; COUNT 5 CELLS, 1 KARYOTYPE, WITH BANDING	122.85	1
88262		CHROMOSOME ANALYSIS; COUNT 15-20 CELLS, 2 KARYOTYPES, WITH BANDING	116.55	1
88263		CHROMOSOME ANALYSIS; COUNT 45 CELLS FOR MOSAICISM, 2 KARYOTYPES, WITH BANDI	96.75	1
88264		CHROMOSOME ANALYSIS; ANALYZE 20-25 CELLS	108.45	1
88267		CHROMOSOME ANALYSIS, AMNIOTIC FLUID OR CHORIONIC VILLUS, COUNT 15 CELLS, 1	153.00	1
88269		CHROMOSOME ANALYSIS, IN SITU FOR AMNIOTIC FLUID CELLS, COUNT CELLS FROM 6-1	96.75	1
88271		MOLECULAR CYTOGENETICS; DNA PROBE, EACH (EG, FISH)	12.60	1
88272		MOLECULAR CYTOGENETICS; CHROMOSOMAL IN SITU HYBRIDIZATION, ANALYZE 3-5 CELL	22.05	1
88273		MOLECULAR CYTOGENETICS; CHROMOSOMAL IN SITU HYBRIDIZATION, ANALYZE 10-30 CE	28.35	1
88275		MOLECULAR CYTOGENETICS; INTERPHASE IN SITU HYBRIDIZATION, ANALYZE 100-300 C	42.46	1
88280		CHROMOSOME ANALYSIS; ADDITIONAL KARYOTYPES, EACH STUDY	19.35	1
88283		CHROMOSOME ANALYSIS; ADDITIONAL SPECIALIZED BANDING TECHNIQUE (EG, NOR, C-B	64.35	1
88285		CHROMOSOME ANALYSIS; ADDITIONAL CELLS COUNTED, EACH STUDY	3.60	1
88289		CHROMOSOME ANALYSIS; ADDITIONAL HIGH RESOLUTION STUDY	25.20	1
88291		CYTOGENETICS AND MOLECULAR CYTOGENETICS, INTERPRETATION AND REPORT	13.77	1
88299	R	UNLISTED CYTOGENETIC STUDY	0.00	1
88300		LEVEL I - SURGICAL PATHOLOGY, GROSS EXAMINATION ONLY	11.56	4
88302		LEVEL II - SURGICAL PATHOLOGY, GROSS AND MICROSCOPIC EXAMINATION	24.47	4
88304		LEVEL III - SURGICAL PATHOLOGY, GROSS AND MICROSCOPIC EXAMINATION	30.26	6
88305		LEVEL IV - SURGICAL PATHOLOGY, GROSS AND MICROSCOPIC EXAMINATION	50.64	10
88307		LEVEL V - SURGICAL PATHOLOGY, GROSS AND MICROSCOPIC EXAMINATION	104.86	7
88309		LEVEL VI - SURGICAL PATHOLOGY, GROSS AND MICROSCOPIC EXAMINATION	156.19	3
88311		DECALCIFICATION PROCEDURE (LIST SEPARATELY IN ADDITION TO CODE FOR SURGICAL	8.67	5
88312		SPECIAL STAINS (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY SERVICE); G	51.50	6
88313		SPECIAL STAINS (LIST SEPARATELY IN ADDITION TO CODE FOR SURGICAL PATHOLOGY	36.88	6
88314		SPECIAL STAINS (LIST SEPARATELY IN ADDITION TO CODE FOR SURGICAL PATHOLOGY	41.81	1
88321		CONSULTATION AND REPORT ON REFERRED SLIDES PREPARED ELSEWHERE	41.13	1
88323		CONSULTATION AND REPORT ON REFERRED MATERIAL REQUIRING PREPARATION OF SLIDE	69.51	1
88325		CONSULTATION, COMPREHENSIVE, WITH REVIEW OF RECORDS AND SPECIMENS, WITH REP	81.75	1
88329		PATHOLOGY CONSULTATION DURING SURGERY;	23.29	1
88331		PATHOLOGY CONSULTATION DURING SURGERY; FIRST TISSUE BLOCK, WITH FROZEN SECT	42.65	5
88332		PATHOLOGY CONSULTATION DURING SURGERY; EACH ADDITIONAL TISSUE BLOCK WITH FR	18.69	5
88333		PATHOLOGY CONSULTATION DURING SURGERY; CYTOLOGIC EXAMINATION (EG, TOUCH PRE	44.69	1
88334		PATHOLOGY CONSULTATION DURING SURGERY; CYTOLOGIC EXAMINATION (EG, TOUCH PRE	26.34	1
88342		IMMUNOHISTOCHEMISTRY (INCLUDING TISSUE IMMUNOPEROXIDASE), EACH ANTIBODY	49.46	5
88346		IMMUNOFLUORESCENT STUDY, EACH ANTIBODY; DIRECT METHOD	48.44	1

CODE	SPEC	DESCRIPTION	MAX FEE	MAX UNITS
88347		IMMUNOFLUORESCENT STUDY, EACH ANTIBODY; INDIRECT METHOD	38.07	1
88360		MORPHOMETRIC ANALYSIS, TUMOR IMMUNOHISTOCHEMISTRY (EG, HER-2/NEU, ESTROGEN	58.81	2
88361		MORPHOMETRIC ANALYSIS, TUMOR IMMUNOHISTOCHEMISTRY (EG, HER-2/NEU, ESTROGEN	69.17	2
88362		NERVE TEASING PREPARATIONS	128.48	1
88365		IN SITU HYBRIDIZATION (EG, FISH), EACH PROBE	70.53	1
88367		MORPHOMETRIC ANALYSIS, IN SITU HYBRIDIZATION, (QUANTITATIVE OR SEMI-QUANTIT	111.83	2
88368		MORPHOMETRIC ANALYSIS, IN SITU HYBRIDIZATION, (QUANTITATIVE OR SEMI-QUANTIT	105.54	2
88371		PROTEIN ANALYSIS OF TISSUE BY WESTERN BLOT, WITH INTERPRETATION AND REPORT;	19.35	1
88372		PROTEIN ANALYSIS OF TISSUE BY WESTERN BLOT, WITH INTERPRETATION AND REPORT;	19.80	1
88380		MICRODISSECTION (EG, MECHANICAL, LASER CAPTURE)	19.13	1
88384		ARRAY-BASED EVALUATION OF MULTIPLE MOLECULAR PROBES; 11 THROUGH 50 PROBES	73.49	1
88385		ARRAY-BASED EVALUATION OF MULTIPLE MOLECULAR PROBES; 51 THROUGH 250 PROBES	150.80	1
88386		ARRAY-BASED EVALUATION OF MULTIPLE MOLECULAR PROBES; 251 THROUGH 500 PROBES	157.19	1
88399	R	UNLISTED SURGICAL PATHOLOGY PROCEDURE	0.00	1
89050		CELL COUNT, MISCELLANEOUS BODY FLUIDS (EG, CEREBROSPINAL FLUID, JOINT FLUID	4.05	1
89051		CELL COUNT, MISCELLANEOUS BODY FLUIDS (EG, CSF, JOINT FLUID), EXCEPT BLOOD;	4.95	1
89055		LEUKOCYTE ASSESSMENT, FECAL, QUALITATIVE OR SEMIQUANTITATIVE	3.60	1
89060		CRYSTAL IDENTIFICATION BY LIGHT MICROSCOPY WITH OR WITHOUT POLARIZING LENS	5.85	1
89100		DUODENAL INTUBATION AND ASPIRATION; SINGLE SPECIMEN (EG, SIMPLE BILE STUDY	160.95	1
89105		DUODENAL INTUBATION AND ASPIRATION; COLLECTION OF MULTIPLE FRACTIONAL SPECI	137.49	1
89125		FAT STAIN, FECES, URINE, OR RESPIRATORY SECRETIONS	3.60	1
89160		MEAT FIBERS, FECES	3.15	1
89190		NASAL SMEAR FOR EOSINOPHILS	4.05	1
89220		SPUTUM, OBTAINING SPECIMEN, AEROSOL INDUCED TECHNIQUE (SEPARATE PROCEDURE)	6.45	1
89225		STARCH GRANULES, FECES	2.70	1
89230		SWEAT COLLECTION BY IONTOPHORESIS	1.69	1
89240	R	UNLISTED MISCELLANEOUS PATHOLOGY TEST	0.00	1
89321		SEMEN ANALYSIS, PRESENCE AND/OR MOTILITY OF SPERM	10.35	1