CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
36415		COLLECTION VENOUS BLOOD VENIPUNCTURE	Pathology	0.09	CLAB
78267		UREA BREATH TEST C-14 ISOTOPIC ACQUISJ ANALYSIS	Pathology	0.32	CLAB
78268		UREA BREATH TEST C-14 ISOTOPIC ANALYSIS	Pathology	2.72	CLAB
80047		BASIC METABOLIC PANEL CALCIUM IONIZED	Pathology	0.34	CLAB
80048		BASIC METABOLIC PANEL CALCIUM TOTAL	Pathology	0.34	CLAB
80050		GENERAL HEALTH PANEL	Pathology	0.95	Fair Health
80051		ELECTROLYTE PANEL	Pathology	0.28	CLAB
80053		COMPREHENSIVE METABOLIC PANEL	Pathology	0.43	CLAB
80055		OBSTETRIC PANEL	Pathology	1.38	Fair Health
80061		LIPID PANEL	Pathology	0.54	CLAB
80069		RENAL FUNCTION PANEL	Pathology	0.35	CLAB
80074		ACUTE HEPATITIS PANEL	Pathology	1.92	CLAB
80076		HEPATIC FUNCTION PANEL	Pathology	0.33	CLAB
80100		DRUG SCR QUAL MLT DRUG CLASSES CHROM EA PX	Pathology	0.52	5% Sample
80101		DRUG SCR QUAL 1 DRUG CLASS METH EA DRUG CLASS	Pathology	0.33	5% Sample
80102		DRUG CONFIRMATION EACH PROCEDURE	Pathology	0.53	CLAB
80103		TISSUE PREPARATION DRUG ANALYSIS	Pathology	0.34	Fair Health
80104		DRUG SCRN QUAL MLT CLASS NONCHROMOTOGRAPHIC EACH	Pathology	0.57	5% Sample
80150		DRUG SCREEN QUALITATIVE AMIKACIN	Pathology	0.61	CLAB
80152		DRUG SCREEN QUALITATIVE AMITRIPTYLINE	Pathology	0.72	CLAB
80154		DRUG SCREEN QUALITATIVE BENZODIAZEPINES	Pathology	0.75	CLAB
80155		DRUG SCREEN QUANTITATIVE CAFFEINE	Pathology	0.57	CLAB
80156		DRUG SCREEN QUALITATIVE CARBAMAZEPINE TOTAL	Pathology	0.59	CLAB
80157		DRUG SCREEN QUALITATIVE CARBAMAZEPINE FREE	Pathology	0.54	CLAB
80158		DRUG SCREEN QUALITATIVE CYCLOSPORINE	Pathology	0.73	CLAB
80159		DRUG SCREEN QUANTITATIVE CLOZAPINE	Pathology	0.74	CLAB
80160		DRUG SCREEN QUALITATIVE DESIPRAMINE	Pathology	0.70	CLAB
80162		DRUG SCREEN QUALITATIVE DIGOXIN	Pathology	0.54	CLAB
80164		DRUG SCREEN QUALITATIVE DIPROPYLACETIC ACID	Pathology	0.55	CLAB
80166		DRUG SCREEN QUALITATIVE DOXEPIN	Pathology	0.63	CLAB
80168		DRUG SCREEN QUALITATIVE ETHOSUXIMIDE	Pathology	0.66	CLAB
80169		DRUG SCREEN QUANTITATIVE EVEROLIMUS	Pathology	0.55	CLAB
80170		DRUG SCREEN QUALITATIVE GENTAMICIN	Pathology	0.66	CLAB
80171		DRUG SCREEN QUANTITATIVE GABAPENTIN	Pathology	0.53	CLAB
80172		DRUG SCREEN QUALITATIVE GOLD	Pathology	0.66	CLAB
80173		DRUG SCREEN QUALITATIVE HALOPRIDOL	Pathology	0.59	CLAB
80174		DRUG SCREEN QUALITATIVE IMIPRAMINE	Pathology	0.70	CLAB
80175		DRUG SCREEN QUANTITATIVE LAMOTRIGINE	Pathology	0.53	CLAB
80176		DRUG SCREEN QUALITATIVE LIDOCAINE	Pathology	0.59	CLAB
80177		DRUG SCREEN QUANTITATIVE LEVETIRACETAM	Pathology	0.53	CLAB
80178		DRUG SCREEN QUALITATIVE LITHIUM	Pathology	0.27	CLAB
80180		DRUG SCREEN QUANTITATIVE MYCOPHENOLATE	Pathology	0.72	CLAB
80182		DRUG SCREEN QUALITATIVE NORTRIPTYLINE	Pathology	0.55	CLAB
80183		DRUG SCREEN QUANTITATIVE OXCARBAZEPINE	Pathology	0.53	CLAB
80184		DRUG SCREEN QUALITATIVE PHENOBARBITAL	Pathology	0.46	CLAB
80185		DRUG SCREEN QUALITATIVE PHENYTOIN TOTAL	Pathology	0.54	CLAB
80186		DRUG SCREEN QUALITATIVE PHENYTOIN FREE	Pathology	0.56	CLAB
80188		DRUG SCREEN QUALITATIVE PRIMIDONE	Pathology	0.67	CLAB
80190		DRUG SCREEN QUALITATIVE PROCAINAMIDE	Pathology	0.68	CLAB
80192		DRUG SCREEN QUALITATIVE PROCAINAMIDE METABOLITES	Pathology	0.68	CLAB
80194		DRUG SCREEN QUALITATIVE QUINIDINE	Pathology	0.59	CLAB
80195		DRUG SCREEN QUALITATIVE SIROLIMUS	Pathology	0.55	CLAB
80196		DRUG SCREEN QUALITATIVE SALICYLATE	Pathology	0.29	CLAB
80197		DRUG SCREEN QUALITATIVE TACROLIMUS	Pathology	0.55	CLAB

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CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
80198		DRUG SCREEN QUALITATIVE THEOPHYLLINE	Pathology	0.57	CLAB
80199		DRUG SCREEN QUANTITATIVE TIAGABINE	Pathology	0.72	CLAB
80200		DRUG SCREEN QUALITATIVE TOBRAMYCIN	Pathology	0.65	CLAB
80201		DRUG SCREEN QUALITATIVE TOPIRAMATE	Pathology	0.48	CLAB
80202		DRUG SCREEN QUALITATIVE VANCOMYCIN	Pathology	0.55	CLAB
80203		DRUG SCREEN QUANTITATIVE ZONISAMIDE	Pathology	0.53	CLAB
80299		QUANTITATION DRUG NOT ELSEWHERE SPECIFIED	Pathology	0.55	CLAB
80400		ACTH STIMULATION PANEL ADRENAL INSUFFICIENCY	Pathology	1.32	CLAB
80402		ACTH STIMULATION PANEL 21 HYDROXYLASE DEFICIENCY	Pathology	3.51	CLAB
80406		ACTH STIMJ PANEL 3 BETA-HYDROXYDEHYD DEFNCY	Pathology	3.16	CLAB
80408		ALDOSTERONE SUPPRESSION EVALUATION PANEL	Pathology	5.07	CLAB
80410		CALCITONIN STIMULATION PANEL	Pathology	3.25	CLAB
80412		CORTICOTROPIC RELEASING HORM STIMJ PANEL	Pathology	13.32	CLAB
80414		CHORNC GONAD STIMJ PANEL TSTOSTERONE RESPONSE	Pathology	2.09	CLAB
80415		CHORNC GONAD STIMJ PANEL ESTRADIOL RESPONSE	Pathology	2.26	CLAB
80416		RENAL VEIN RENIN STIMULATION PANEL	Pathology	5.33	CLAB
80417		PERIPHERAL VEIN RENIN STIMULATION PANEL	Pathology	1.78	CLAB
80418		COMBINED RAPID ANT PITUITARY EVALUATION PANEL	Pathology	23.42	CLAB
80420		DEXMETHASONE SUPPRESSION PANEL 48 HR	Pathology	2.91	CLAB
80422		GLUCOSE TOLERANCE PANEL INSULINOMA	Pathology	1.86	CLAB
80424		GLUCOSE TOLERANCE PANEL PHEOCHROMOCYTOMA	Pathology	2.04	CLAB
80426		GONADOTROPIN RELEASING HORMONE STIMJ PANEL	Pathology	6.00	CLAB
80428		GROWTH HORMONE STIMULATION PANEL	Pathology	2.70	CLAB
80430		GROWTH HORMONE SUPRJ PANEL GLUCOSE ADMN	Pathology	3.17	CLAB
80432		INSULIN-INDUCED C-PEPTIDE SUPRESSION PANEL	Pathology	5.46	CLAB
80434		INSULIN TOLERANCE PANEL ACTH INSUFFICIENCY	Pathology	4.09	CLAB
80435		INSULIN TOLERANCE PANEL GROWTH HORM DEFNCY	Pathology	4.16	CLAB
80436		METYRAPONE PANEL	Pathology	3.68	CLAB
80438		THYROTROPIN RELEASING HORMONE STMLJ PANEL 1 HR	Pathology	2.04	CLAB
80439		THYROTROPIN RELEASING HORMONE STMLJ PANEL 2 HR	Pathology	2.72	CLAB
80440		THYROTROPIN RELEAS HORMONE HYPRPROLACTINEMIA	Pathology	2.35	CLAB
81000		URINLS DIP STICK/TABLET REAGNT NON-AUTO MICRSCPY	Pathology	0.13	CLAB
81001		URNLS DIP STICK/TABLET REAGENT AUTO MICROSCOPY	Pathology	0.13	CLAB
81002		URNLS DIP STICK/TABLET RGNT NON-AUTO W/O MICRSCP	Pathology	0.10	CLAB
81003		URNLS DIP STICK/TABLET RGNT AUTO W/O MICROSCOPY	Pathology	0.09	CLAB
81005		URINALYSIS QUAL/SEMIQUANT EXCEPT IMMUNOASSAYS	Pathology	0.09	CLAB
81007		URINALYSIS BACTERIURIA SCR XCPT CULTURE/DIPSTICK	Pathology	0.10	CLAB
81015		URINALYSIS MICROSCOPIC ONLY	Pathology	0.12	CLAB
81020		URINALYSIS 2/3 GLASS TEST	Pathology	0.15	CLAB
81025		URINE PREGNANCY TEST VISUAL COLOR CMPRSN METHS	Pathology	0.26	CLAB
81050		VOLUME MEASUREMENT TIMED COLLECTION EACH	Pathology	0.12	CLAB
81099		UNLISTED URINALYSIS PROCEDURE	Pathology	0.09	Unlisted
81202		APC GENE ANALYSIS KNOWN FAMILIAL VARIANTS	Pathology	0.56	Fair Health
81206		BCR/ABL1 MAJOR BREAKPNT QUALITATIVE/QUANTITATIVE	Pathology	6.57	CLAB
81207		BCR/ABL1 MINOR BREAKPNT QUALITATIVE/QUANTITATIVE	Pathology	5.81	CLAB
81208		BCR/ABL1 OTHER BREAKPNT QUALITATIVE/QUANTITATIVE	Pathology	6.45	CLAB
81210		BRAF GENE ANALYSIS V600E VARIANT	Pathology	16.08	v3.12
81212		BRCA1&BRCA2 ANAL 185DELAG5385INSC/6174DELT	Pathology	5.19	CLAB
81214		BRCA1 FULL SEQ ANAL&COMMON DUP/DEL VARIANTS	Pathology	42.27	CLAB
81215		BRCA1 GENE ANALYSIS KNOWN FAMILIAL VARIANT	Pathology	2.74	CLAB
81217		BRCA2 GENE ANALYSIS KNOWN FAMILIAL VARIANT	Pathology	2.74	CLAB
81220		CFTR GENE ANALYSIS COMMON VARIANTS	Pathology	58.59	v3.12
81225		CYP2C19 GENE ANALYSIS COMMON VARIANTS	Pathology	8.58	CLAB
81226		CYP2D6 GENE ANALYSIS COMMON VARIANTS	Pathology	13.27	CLAB

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81227		CYP2C9 GENE ANALYSIS COMMON VARIANTS	Pathology	5.15	CLAB
81240		F2 GENE ANALYSIS 20210G >A VARIANT	Pathology	1.97	CLAB
81241		F5 COAGULATION FACTOR V ANAL LEIDEN VARIANT	Pathology	2.45	CLAB
81245		FLT3 GENE ANALYSIS INTERNAL TANDEM DUP VARIANTS	Pathology	4.88	CLAB
81252		GJB2 GENE ANALYSIS FULL GENE SEQUENCE	Pathology	0.47	Fair Health
81253		GJB2 GENE ANALYSIS KNOWN FAMILIAL VARIANTS	Pathology	0.38	Fair Health
81256		HFE HEMOCHROMATOSIS GENE ANAL COMMON VARIANTS	Pathology	2.98	v3.12
81261		IGH@ REARRANGE ABNORMAL CLONAL POP AMPLIFIED	Pathology	7.94	CLAB
81262		IGH@ REARRANGE ABNORMAL CLONAL POP DIRECT PROBE	Pathology	1.75	CLAB
81263		IGH@ VARIABLE REGION SOMATIC MUTATION ANALYSIS	Pathology	11.81	CLAB
81264		IGK@ GENE REARRANGE DETECT ABNORMAL CLONAL POP	Pathology	5.99	CLAB
81265		COMPARATIVE ANAL STR MARKERS PATIENT&COMP SPEC	Pathology	8.62	CLAB
81267		CHIMERISM W/COMP TO BASELINE W/O CELL SELECTION	Pathology	8.32	CLAB
81268		CHIMERISM W/COMP TO BASELINE W/CELL SELECTION EA	Pathology	10.46	CLAB
81270		JAK2 GENE ANALYSIS P.VAL617PHE VARIANT	Pathology	3.68	CLAB
81275		KRAS GENE ANALYSIS VARIANTS IN CODONS 12 AND 13	Pathology	5.80	CLAB
81291		MTHFR GENE ANALYSIS COMMON VARIANTS	Pathology	1.75	CLAB
81292		MLH1 GENE ANALYSIS FULL SEQUENCE ANALYSIS	Pathology	18.99	CLAB
81293		MLH1 GENE ANALYSIS KNOWN FAMILIAL VARIANTS	Pathology	7.61	CLAB
81294		MLH1 GENE ANALYSIS DUPLICATION/DELETION VARIANTS	Pathology	5.60	CLAB
81295		MSH2 GENE ANALYSIS FULL SEQUENCE ANALYSIS	Pathology	4.46	CLAB
81296		MSH2 GENE ANALYSIS KNOWN FAMILIAL VARIANTS	Pathology	3.81	CLAB
81297		MSH2 GENE ANALYSIS DUPLICATION/DELETION VARIANTS	Pathology	4.46	CLAB
81298		MSH6 GENE ANALYSIS FULL SEQUENCE ANALYSIS	Pathology	8.46	CLAB
81299		MSH6 GENE ANALYSIS KNOWN FAMILIAL VARIANTS	Pathology	4.74	CLAB
81300		MSH6 GENE ANALYSIS DUPLICATION/DELETION VARIA	Pathology	4.75	CLAB
81301		MICROSATELLITE INSTAB ANAL MISMATCH REPAIR DEF	Pathology	11.61	CLAB
81310		NPM1 NUCLEOPHOSMIN GENE ANAL EXON 12 VARIANTS	Pathology	7.26	CLAB
81315		PML/RARALPHA COMMON BREAKPOINTS QUAL/QUANT	Pathology	8.31	CLAB
81316		PML/RARALPHA SINGLE BREAKPOINT QUAL/QUAN	Pathology	12.68	CLAB
81317		PMS2 GENE ANALYSIS FULL SEQUENCE	Pathology	22.96	CLAB
81318		PMS2 GENE ANALYSIS KNOWN FAMILIAL VARIANTS	Pathology	5.43	CLAB
81319		PMS2 GENE ANALYSIS DUPLICATION/DELETION VARIANTS	Pathology	6.52	CLAB
81321		PTEN GENE ANALYSIS FULL SEQUENCE ANALYSIS	Pathology	17.66	CLAB
81322		PTEN GENE ANALYSIS KNOWN FAMILIAL VARIANT	Pathology	1.72	CLAB
81323		PTEN GENE ANALYSIS DUPLICATION/DELETION VARIANT	Pathology	2.57	CLAB
81332		SERPINA1 GENE ANALYSIS COMMON VARIANTS	Pathology	1.75	CLAB
81340		TRB@ REARRANGEMENT ANAL AMPLIFICATION METHOD	Pathology	8.38	CLAB
81341		TRB@ REARRANGEMENT ANAL DIRECT PROBE METHODOLOGY	Pathology	1.99	CLAB
81342		TRG@ GENE REARRANGEMENT ANALYSIS	Pathology	8.08	CLAB
81370		HLA CLASS I&II LOW HLA-A -B -C -DRB1/3/4/5&DQB	Pathology	16.12	CLAB
81371		HLA I&II LOW RESOLUTION HLA-A -B&-DRB1/3/4	Pathology	9.65	CLAB
81372		HLA CLASS I TYPING LOW RESOLUTION COMPLETE	Pathology	8.86	CLAB
81373		HLA CLASS I TYPING LOW RESOLUTION ONE LOCUS EACH	Pathology	4.47	CLAB
81374		HLA I LOW RESOLUTION ONE ANTIGEN EQUIVALENT EACH	Pathology	2.92	CLAB
81375		HLA II LOW RESOLUTION HLA-DRB1/3/4/5 AND -DQB1	Pathology	8.85	CLAB
81376		HLA CLASS II TYPING LOW RESOLUTION ONE LOCUS EA	Pathology	4.90	CLAB
81377		HLA II LOW RESOLUTION ONE ANTIGEN EQUIVALENT EA	Pathology	3.68	CLAB
81378		HLA I&II HIGH RESOLUTION HLA-A -B -C AND -DRB1	Pathology	13.86	CLAB
81379		HLA CLASS I TYPING HIGH RESOLUTION COMPLETE	Pathology	13.45	CLAB
81380		HLA CLASS I TYPING HIGH RESOLUTION ONE LOCUS EA	Pathology	7.11	CLAB
81381		HLA I TYPING HIGH RESOLUTION 1 ALLELE/ALLELE GRP	Pathology	3.79	CLAB
81382		HLA CLASS II TYPING HIGH RESOLUTION ONE LOCUS EA	Pathology	4.96	CLAB
81383		HLA II HIGH RESOLUTION 1 ALLELE/ALLELE GROUP	Pathology	4.38	CLAB

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82000		ASSAY ACETALDEHYDE BLOOD	Pathology	0.50	CLAB
82003		ASSAY OF ACETAMINOPHEN	Pathology	0.82	CLAB
82009		KETONE BODIES SERUM QUALITATIVE	Pathology	0.18	CLAB
82010		KETONE BODIES SERUM QUANTITATIVE	Pathology	0.33	CLAB
82013		ASSAY OF ACETYLCHOLINESTERASE	Pathology	0.45	CLAB
82016		ACYLCARNITINES QUALITATIVE EACH SPECIMEN	Pathology	0.56	CLAB
82017		ACYLCARNITINES QUANTIATIVE EACH SPECIMEN	Pathology	0.68	CLAB
82024		ADRENOCORTICOTROPIC HORMONE ACTH	Pathology	1.56	CLAB
82030		ADENOSINE 5-MONOPHOSPHATE CYCLIC	Pathology	1.04	CLAB
82040		ALBUMIN SERUM PLASMA/WHOLE BLOOD	Pathology	0.20	CLAB
82042		ALBUMIN URINE/OTHER SOURCE QUAN EACH SPECIMEN	Pathology	0.21	CLAB
82043		ALBUMIN URINE MICROALBUMIN QUANTIATIVE	Pathology	0.23	CLAB
82044		ALBUMIN URINE MICROALBUMIN SEMIQUANTITATIVE	Pathology	0.18	CLAB
82045		ALBUMIN ISCHEMIA MODIFIED	Pathology	1.37	CLAB
82055		ALCOHOL ANY SPECIMEN EXCEPT BREATH	Pathology	0.44	CLAB
82075		ASSAY OF ALCOHOL BREATH	Pathology	0.49	CLAB
82085		ASSAY OF ALDOLASE	Pathology	0.39	CLAB
82088		ASSAY OF ALDOSTERONE	Pathology	1.65	CLAB
82101		ALKALOIDS URINE QUANTITATIVE	Pathology	1.21	CLAB
82103		ALPHA-1-ANTITRYPSIN TOTAL	Pathology	0.54	CLAB
82104		ALPHA-1-ANTITRYPSIN PHENOTYPE	Pathology	0.58	CLAB
82105		ALPHA-FETOPROTEIN SERUM	Pathology	0.68	CLAB
82106		ALPHA-FETOPROTEIN AMNIOTIC FLUID	Pathology	0.68	CLAB
82107		AFP-L3 FRACTION ISOFORM & TOTAL AFP W/RATIO	Pathology	2.60	CLAB
82108		ASSAY OF ALUMINUM	Pathology	1.03	CLAB
82120		AMINES VAGINAL FLUID QUALITATIVE	Pathology	0.15	CLAB
82127		AMINO ACIDS 1 QUALITATIVE EACH SPECIMEN	Pathology	0.56	CLAB
82128		AMINO ACIDS MULTIPLE QUALITATIVE EACH SPECIMEN	Pathology	0.56	CLAB
82131		AMINO ACIDS 1 QUANTITATIVE EACH SPECIMEN	Pathology	0.68	CLAB
82135		AMINOLEVULINIC ACID DELTA	Pathology	0.66	CLAB
82136		AMINO ACIDS 2-5 AMINO ACIDS QUANTITATIVE EA SPEC	Pathology	0.68	CLAB
82139		AMINO ACIDS 6/> AMINO ACIDS QUANTITATIVE EA SPE	Pathology	0.68	CLAB
82140		ASSAY OF AMMONIA	Pathology	0.59	CLAB
82143		AMNIOTIC FLU SCAN	Pathology	0.28	CLAB
82145		AMPHETAMINE/METHAMPHETAMINE	Pathology	0.63	CLAB
82150		ASSAY OF AMYLASE	Pathology	0.26	CLAB
82154		ANDROSTANEDIOL GLUCURONIDE	Pathology	1.16	CLAB
82157		ANDROSTENEDIONE	Pathology	1.18	CLAB
82160		ANDROSTERONE	Pathology	1.01	CLAB
82163		ANGIOTENSIN II	Pathology	0.83	CLAB
82164		ANGIOTENSIN I-CONVERTING ENZYME	Pathology	0.59	CLAB
82172		APOLIPOPROTEIN EACH	Pathology	0.63	CLAB
82175		ASSAY OF ARSENIC	Pathology	0.77	CLAB
82180		ASSAY OF ASCORBIC ACID BLOOD	Pathology	0.40	CLAB
82190		ATOMIC ABSRPJ SPECTROSCOPY EA ANALYTE	Pathology	0.60	CLAB
82205		BARBITURATES NOT ELSEWHERE SPECIFIED	Pathology	0.46	CLAB
82232		BETA-2 MICROGLOBULIN	Pathology	0.65	CLAB
82239		BILE ACIDS TOTAL	Pathology	0.69	CLAB
82240		BILE ACIDS CHOLYLGLYCINE	Pathology	1.07	CLAB
82247		BILIRUBIN TOTAL	Pathology	0.20	CLAB
82248		BILIRUBIN DIRECT	Pathology	0.20	CLAB
82252		BILIRUBIN FECES QUALITATIVE	Pathology	0.18	CLAB
82261		BIOTINIDASE EACH SPECIMEN	Pathology	0.68	CLAB
82270		BLOOD OCCULT PEROXIDASE ACTV QUAL FECES 1 DETER	Pathology	0.13	CLAB

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82271		BLOOD OCCULT PEROXIDASE ACTV QUAL OTHER SOURCES	Pathology	0.13	CLAB
82272		BLOOD OCCULT PEROXIDASE ACTV QUAL FECES 1-3 SPEC	Pathology	0.13	CLAB
82274		BLOOD OCCULT FECAL HGB DETER IA QUAL FECES 1-3	Pathology	0.64	CLAB
82286		BRADYKININ	Pathology	0.28	CLAB
82300		CADMIUM	Pathology	0.93	CLAB
82306		25 HYDROXY INCLUDES FRACTIONS IF PERFORMED	Pathology	1.20	CLAB
82308		CALCITONIN	Pathology	1.08	CLAB
82310		CALCIUM TOTAL	Pathology	0.21	CLAB
82330		CALCIUM IONIZED	Pathology	0.55	CLAB
82331		CALCIUM AFTER CALCIUM INFUSION TEST	Pathology	0.21	CLAB
82340		CALCIUM URINE QUANTITATIVE TIMED SPECIMEN	Pathology	0.24	CLAB
82355		CALCULUS QUALITATIVE ANALYSIS	Pathology	0.47	CLAB
82360		CALCULUS QUANTITATIVE CHEMICAL	Pathology	0.52	CLAB
82365		CALCULUS INFRARED SPECTROSCOPY	Pathology	0.52	CLAB
82370		CALCULUS XRAY DIFFRACTION	Pathology	0.51	CLAB
82373		CARBOHYDRATE DEFICIENT TRANSFERRIN	Pathology	0.73	CLAB
82374		CARBON DIOXIDE BICARBONATE	Pathology	0.20	CLAB
82375		CARBOXYHEMOGLOBIN QUANTITATIVE	Pathology	0.50	CLAB
82376		CARBOXYHEMOGLOBIN QUALITATIVE	Pathology	0.24	CLAB
82378		CARCINOEMBRYONIC ANTIGEN CEA	Pathology	0.77	CLAB
82379		CARNITINE QUANTITATIVE EACH SPECIMEN	Pathology	0.68	CLAB
82380		CAROTENE	Pathology	0.37	CLAB
82382		CATECHOLAMINES TOTAL URINE	Pathology	0.69	CLAB
82383		CATECHOLAMINES BLOOD	Pathology	1.01	CLAB
82384		CATECHOLAMINES FRACTIONATED	Pathology	1.02	CLAB
82387		CATHEPSIN-D	Pathology	0.84	CLAB
82390		CERULOPLASMIN	Pathology	0.43	CLAB
82397		CHEMILUMINESCENT ASSAY	Pathology	0.57	CLAB
82415		CHLORAMPHENICOL	Pathology	0.51	CLAB
82435		CHLORIDE BLD	Pathology	0.19	CLAB
82436		CHLORIDE URINE	Pathology	0.20	CLAB
82438		CHLORIDE OTHER SOURCE	Pathology	0.20	CLAB
82441		CHLORINATED HYDROCARBONS SCREEN	Pathology	0.24	CLAB
82465		CHOLESTEROL SERUM/WHOLE BLOOD TOTAL	Pathology	0.18	CLAB
82480		CHOLINESTERASE SERUM	Pathology	0.32	CLAB
82482		CHOLINESTERASE RBC	Pathology	0.31	CLAB
82485		CHONDROITIN B SULFATE QUANTITATIVE	Pathology	0.83	CLAB
82486		CHROMATOGRAPHY QUAL COLUMN ANALYTE NES	Pathology	0.73	CLAB
82487		CHROMATOGRAPHY QUAL PAPR 1-DIMENSNL ANALYTE NES	Pathology	0.65	CLAB
82488		CHROMATOGRAPHY QUAL PAPR 2-DIMENSIONAL ANAL NES	Pathology	0.86	CLAB
82489		CHROMATOGRAPHY QUAL THIN LAYER ANALYTE NES	Pathology	0.75	CLAB
82491		CHROMATOGRAPHY QUAN COLUMN 1 ANALYTE NES	Pathology	0.73	CLAB
82492		CHROMATOGRAPHY QUAN COLUMN MULTIPLE ANALYTES	Pathology	0.73	CLAB
82495		ASSAY OF CHROMIUM	Pathology	0.82	CLAB
82507		ASSAY OF CITRATE	Pathology	1.12	CLAB
82520		COCAINE/METABOLITE	Pathology	0.61	CLAB
82523		COLLAGEN CROSS LINKS ANY METHOD	Pathology	0.76	CLAB
82525		ASSAY OF COPPER	Pathology	0.50	CLAB
82528		CORTICOSTERONE	Pathology	0.91	CLAB
82530		CORTISOL FREE	Pathology	0.68	CLAB
82533		CORTISOL TOTAL	Pathology	0.66	CLAB
82540		ASSAY OF CREATINE	Pathology	0.19	CLAB
82541		COL-CHR/MS QUAL 1 STATIONARY&MOBILE PHASE NES	Pathology	0.73	CLAB
82542		COL-CHR/MS QUAN 1 STATIONARY&MOBILE PHASE NES	Pathology	0.73	CLAB

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1 - See end of the table for note regarding Charge Methodology.

CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
82543		COL-CHR/MS STABLE ISOTOPE DIL 1 ANALYTE NES	Pathology	0.73	CLAB
82544		COL-CHR/MS STABLE ISOTOPE DIL MLT ANALYTES NES	Pathology	0.73	CLAB
82550		CREATINE KINASE TOTAL	Pathology	0.26	CLAB
82552		CREATINE KINASE ISOENZYMES	Pathology	0.54	CLAB
82553		CREATINE KINASE MB FRACTION ONLY	Pathology	0.47	CLAB
82554		CREATINE KINASE ISOFORMS	Pathology	0.48	CLAB
82565		CREATININE BLOOD	Pathology	0.21	CLAB
82570		CREATININE OTHER SOURCE	Pathology	0.21	CLAB
82575		CREATININE CLEARANCE	Pathology	0.38	CLAB
82585		ASSAY OF CRYOFIBRN	Pathology	0.35	CLAB
82595		CRYOGLOBULIN QUALITATIVE/SEMI-QUANTITATIVE	Pathology	0.26	CLAB
82600		ASSAY OF CYANIDE	Pathology	0.78	CLAB
82607		CYANOCOBALAMIN VITAMIN B-12	Pathology	0.61	CLAB
82608		CYANOCOBALAMIN VIT B-12 UNSAT BINDING CAPACITY	Pathology	0.58	CLAB
82610		CYSTATIN C	Pathology	0.55	CLAB
82615		CSTINE&HOMOCSTINE URINE QUALITATIVE	Pathology	0.33	CLAB
82626		DEHYDROEPIANDROSTERONE	Pathology	1.02	CLAB
82627		DEHYDROEPIANDROSTERONE-SULFATE	Pathology	0.90	CLAB
82633		DESOXYCORTICOSTERONE 11-	Pathology	1.25	CLAB
82634		DEOXYCORTISOL 11-	Pathology	1.18	CLAB
82638		ASSAY OF DIBUCAINE NUMBER	Pathology	0.49	CLAB
82646		ASSAY OF DIHYDROCODEINONE	Pathology	0.83	CLAB
82649		ASSAY OF DIHYDROMORPHINONE	Pathology	1.04	CLAB
82651		ASSAY OF DIHYDROTSTOSTERONE	Pathology	1.04	CLAB
82652		1 25 DIHYDROXY INCLUDES FRACTIONS IF PERFORMED	Pathology	1.56	CLAB
82654		ASSAY OF DIMETHADIONE	Pathology	0.56	CLAB
82656		ELASTASE PANCREATIC FECAL QUAL/SEMI-QUAN	Pathology	0.47	CLAB
82657		NZYM ACTIV BLD CELLS/TISS NONRADACT SUBSTRATE EA	Pathology	0.73	CLAB
82658		NZYM ACTV BLOOD CELLS/TISS RADACT SUBSTRATE EA	Pathology	0.73	CLAB
82664		ELCTROPHORETIC TECHNIQUE NOT ELSEWHERE SPECIFIED	Pathology	1.39	CLAB
82666		ASSAY OF EPIANDROSTERONE	Pathology	0.87	CLAB
82668		ASSAY OF ERYTHROPOIETIN	Pathology	0.76	CLAB
82670		ASSAY OF ESTRADIOL	Pathology	1.13	CLAB
82671		ASSAY OF ESTROGENS FRACTIONATED	Pathology	1.30	CLAB
82672		ASSAY OF ESTROGENS TOTAL	Pathology	0.88	CLAB
82677		ASSAY OF ESTRIOL	Pathology	0.98	CLAB
82679		ASSAY OF ESTRONE	Pathology	1.01	CLAB
82690		ASSAY OF ETHCHLORVYNOL	Pathology	0.70	CLAB
82693		ASSAY OF ETHYLENE GLYCOL	Pathology	0.60	CLAB
82696		ASSAY OF ETIOCHOLANOLONE	Pathology	0.95	CLAB
82705		FAT/LIPIDS FECES QUALITATIVE	Pathology	0.21	CLAB
82710		FAT/LIPIDS FECES QUANTITATIVE	Pathology	0.68	CLAB
82715		FAT DIFFIAL FECES QUANTITATIVE	Pathology	0.70	CLAB
82725		FATTY ACIDS NONESTERIFIED	Pathology	0.54	CLAB
82726		VERY LONG CHAIN FATTY ACIDS	Pathology	0.73	CLAB
82728		ASSAY OF FERRITIN	Pathology	0.55	CLAB
82731		FTL FIBRONECTIN CERVICOVAG SECRETIONS SEMI-QUAN	Pathology	2.60	CLAB
82735		ASSAY OF FLUORIDE	Pathology	0.75	CLAB
82742		ASSAY OF FLURAZEPAM	Pathology	0.80	CLAB
82746		ASSAY OF FOLIC ACID SERUM	Pathology	0.59	CLAB
82747		ASSAY OF FOLIC ACID RBC	Pathology	0.70	CLAB
82757		ASSAY OF FRUCTOSE SEMEN	Pathology	0.70	CLAB
82759		ASSAY OF GALACTOKINASE RBC	Pathology	0.87	CLAB
82760		ASSAY OF GALACTOSE	Pathology	0.45	CLAB

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1 - See end of the table for note regarding Charge Methodology.

CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
82775		GALACTOSE-1-PHOSPHATE URIDYL TRANSFERASE QUAN	Pathology	0.85	CLAB
82776		GALACTOSE-1-PHOSPHATE URIDYL TRANSFERASE SCREEN	Pathology	0.34	CLAB
82777		GALECTIN 3	Pathology	0.52	CLAB
82784		ASSAY OF GAMMAGLOBULIN IGA IGD IGG IGM EACH	Pathology	0.38	CLAB
82785		ASSAY OF GAMMAGLOBULIN IGE	Pathology	0.67	CLAB
82787		GAMMAGLOBULIN IMMUNOGLOBULIN SUBCLASSES	Pathology	0.32	CLAB
82800		GASES BLOOD PH ONLY	Pathology	0.34	CLAB
82803		BLOOD GASES ANY COMBINATION PH PCO2 PO2 CO2 HCO3	Pathology	0.78	CLAB
82805		GASES BLOOD PH DIRECT MEAS XCPT PULSE OXIMITRY	Pathology	1.15	CLAB
82810		GASES BLOOD O2 SATURATION ONLY DIRECT MEAS	Pathology	0.35	CLAB
82820		HGB-O2 AFFINITY PO2 50% SATURATION OXYGEN	Pathology	0.40	CLAB
82930		GASTRIC ACID ANALYIS W/PH EACH SPECIMEN	Pathology	0.22	CLAB
82938		GASTRIN AFTER SECRETIN STIMULATION	Pathology	0.71	CLAB
82941		ASSAY OF GASTRIN	Pathology	0.71	CLAB
82943		ASSAY OF GLUCAGON	Pathology	0.58	CLAB
82945		GLUCOSE BODY FLUID OTHER THAN BLOOD	Pathology	0.16	CLAB
82946		GLUCOSE TOLERANCE TEST	Pathology	0.61	CLAB
82947		GLUCOSE QUANTITATIVE BLOOD XCPT REAGENT STRIP	Pathology	0.16	CLAB
82948		GLUCOSE BLOOD REAGENT STRIP	Pathology	0.13	CLAB
82950		GLUCOSE POST GLUCOSE DOSE	Pathology	0.19	CLAB
82951		GLUCOSE TOLERANCE TEST GTT 3 SPECIMENS	Pathology	0.52	CLAB
82952		GLUCOSE TOLERANCE EA ADDL BEYOND 3 SPECIMENS	Pathology	0.16	CLAB
82953		GLUC TOLBUTAMIDE TOLERANCE TST	Pathology	0.61	CLAB
82955		GLUC-6-PHOSPHATE DEHYDROGENASE QUANTITATIVE	Pathology	0.39	CLAB
82960		GLUC-6-PHOSPHATE DEHYDROGENASE SCREEN	Pathology	0.24	CLAB
82962		GLUC BLD GLUC MNTR DEV CLEARED FDA SPEC HOME USE	Pathology	0.09	CLAB
82963		ASSAY OF GLUCOSIDASE BETA	Pathology	0.87	CLAB
82965		ASSAY OF GLUTAMATE DEHYDROGENASE	Pathology	0.31	CLAB
82975		ASSAY OF GLUTAMINE	Pathology	0.64	CLAB
82977		ASSAY OF GLUTAMYLTRASE GAMMA	Pathology	0.29	CLAB
82978		ASSAY OF GLUTATHIONE	Pathology	0.58	CLAB
82979		ASSAY OF GLUTATHIONE REDUCTASE RBC	Pathology	0.28	CLAB
82980		ASSAY OF GLUTETHIMIDE	Pathology	0.74	CLAB
82985		ASSAY OF GLYCATED PROTEIN	Pathology	0.61	CLAB
83001		GONADOTROPIN FOLLICLE STIMULATING HORMONE	Pathology	0.75	CLAB
83002		GONADOTROPIN LUTEINIZING HORMONE	Pathology	0.75	CLAB
83003		ASSAY OF GROWTH HORMONE HUMAN	Pathology	0.67	CLAB
83008		ASSAY OF GUANOSINE MONOPHOSPHATE CYCLIC	Pathology	0.68	CLAB
83009		HPYLORI BLOOD ANAL UREASE ACT NON-RADACT ISOTOPE	Pathology	2.72	CLAB
83010		ASSAY OF HAPTOGLOBIN QUANTITATIVE	Pathology	0.51	CLAB
83012		ASSAY OF HAPTOGLOBIN PHENOTYPES	Pathology	0.69	CLAB
83013		HPYLORI BREATH ANAL UREASE ACT NON-RADACT ISTOPE	Pathology	2.72	CLAB
83014		HPYLORI DRUG ADMINISTRATION	Pathology	0.32	CLAB
83015		HEAVY METAL SCREEN	Pathology	0.76	CLAB
83018		HEAVY METAL QUANTIATIVE EACH	Pathology	0.89	CLAB
83020		HEMOGLOBIN FRACTJ/QUANTJ ELECTROPHORESIS	Pathology	0.52	CLAB
83021		HEMOGLOBIN FRACTJ/QUANTJ CHROMOTOGRAPHY	Pathology	0.73	CLAB
83026		HEMOGLOBIN COPPER SULFATE METHOD NON-AUTOMATED	Pathology	0.10	CLAB
83030		HEMOGLOBIN F FETAL CHEMICAL	Pathology	0.33	CLAB
83033		HEMOGLOBIN F FETAL QUALITATIVE	Pathology	0.24	CLAB
83036		HEMOGLOBIN GLYCOSYLATED A1C	Pathology	0.39	CLAB
83037		HGB GLYCOSYLATED DEVICE CLEARED FDA HOME USE	Pathology	0.39	CLAB
83045		HEMOGLOBIN METHEMOGLOBIN QUALITATIVE	Pathology	0.20	CLAB
83050		HEMOGLOBIN METHEMOGLOBIN QUANTITATIVE	Pathology	0.30	CLAB

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CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
83051		ASSAY OF HEMOGLOBIN PLASMA	Pathology	0.30	CLAB
83055		HEMOGLOBIN SULFHEMOGLOBIN QUALITATIVE	Pathology	0.20	CLAB
83060		HEMOGLOBIN SULFHEMOGLOBIN QUANTITATIVE	Pathology	0.33	CLAB
83065		HEMOGLOBIN THERMOLABILE	Pathology	0.28	CLAB
83068		HEMOGLOBIN UNSTABLE SCREEN	Pathology	0.34	CLAB
83069		ASSAY OF HEMOGLOBIN URINE	Pathology	0.16	CLAB
83070		ASSAY OF HEMOSIDERIN QUALITATIVE	Pathology	0.19	CLAB
83071		ASSAY OF HEMOSIDERIN QUANTITATIVE	Pathology	0.28	CLAB
83080		ASSAY OF B-HEXOSAMINIDASE EACH ASSAY	Pathology	0.68	CLAB
83088		ASSAY OF HISTAMINE	Pathology	1.19	CLAB
83090		ASSAY OF HOMOCYSTEINE	Pathology	0.68	CLAB
83150		ASSAY OF HOMOVANILLIC ACID	Pathology	0.78	CLAB
83491		HYDROXYCORTICOSTEROIDS 17	Pathology	0.71	CLAB
83497		ASSAY OF HYDROXYINDOLACETIC ACID 5-HIAA	Pathology	0.52	CLAB
83498		ASSAY OF HYDROXYPROGESTERONE 17-D	Pathology	1.10	CLAB
83499		ASSAY OF HYDROXYPROGESTERONE 20-	Pathology	1.02	CLAB
83500		ASSAY OF HYDROXYPROLINE FREE	Pathology	0.91	CLAB
83505		ASSAY OF HYDROXYPROLINE TOTAL	Pathology	0.98	CLAB
83516		IMMUNOASSAY ANALYTE QUAL/SEMIQUAL MULTIPLE STEP	Pathology	0.47	CLAB
83518		IMMUNOASSAY ANALYTE QUAL/SEMIQUAL SINGLE STEP	Pathology	0.34	CLAB
83519		IMMUNOASSAY ANALYTE QUANT RADIOIMMUNOASSAY	Pathology	0.55	CLAB
83520		IMMUNOASSAY ANALYTE QUANTITATIVE NOS	Pathology	0.52	CLAB
83525		ASSAY OF INSULIN TOTAL	Pathology	0.46	CLAB
83527		ASSAY OF INSULIN FREE	Pathology	0.52	CLAB
83528		ASSAY OF INTRINSIC FACTOR	Pathology	0.64	CLAB
83540		ASSAY OF IRON	Pathology	0.26	CLAB
83550		IRON BINDING CAPACITY	Pathology	0.35	CLAB
83570		ISOCITRIC DEHYDROGENASE	Pathology	0.36	CLAB
83582		ASSAY OF KETOGENIC STEROIDS FRACTIONATION	Pathology	0.57	CLAB
83586		ASSAY OF KETOSTEROIDS 17- TOTAL	Pathology	0.52	CLAB
83593		KETOSTEROIDS 17- FRACTIONATION	Pathology	1.06	CLAB
83605		ASSAY OF LACTATE	Pathology	0.43	CLAB
83615		LACTATE DEHYDROGENASE LDH	Pathology	0.24	CLAB
83625		LACTATE DEHYDROGENASE ISOENZYMES SEP&QUAN	Pathology	0.52	CLAB
83630		LACTOFERRIN FECAL QUALITATIVE	Pathology	0.79	CLAB
83631		LACTOFERRIN FECAL QUANTITATIVE	Pathology	0.79	CLAB
83632		LACTOGEN HPL HUMAN CHORIONIC SOMATOMAMMOTROPIN	Pathology	0.82	CLAB
83633		LACTOSE URINE QUALITATIVE	Pathology	0.22	CLAB
83634		LACTOSE URINE QUANTITATIVE	Pathology	0.47	CLAB
83655		ASSAY OF LEAD	Pathology	0.49	CLAB
83661		FETAL LUNG MATURITY LECITHIN SPHINGOMYELIN RATIO	Pathology	0.89	CLAB
83662		FETAL LUNG MATURITY FOAM STABILITY TEST	Pathology	0.76	CLAB
83663		FETAL LUNG MATURITY FLUORESCENCE POLARIZATION	Pathology	0.76	CLAB
83664		FETAL LUNG MATURITY LAMELLAR BODY DENSITY	Pathology	0.76	CLAB
83670		LEUCINE AMINOPEPTIDASE LAP	Pathology	0.37	CLAB
83690		ASSAY OF LIPASE	Pathology	0.28	CLAB
83695		LIPOPROTEIN A	Pathology	0.52	CLAB
83698		LIPOPROTEIN-ASSOCIATED PHOSPHOLIPASE A2	Pathology	1.37	CLAB
83700		LIPOPROTEIN BLOOD ELECTROPHORECTIC SEP&QUAN	Pathology	0.45	CLAB
83701		LIPOPROTEIN BLOOD HIGH RESOLTJ&QUANTJ SUBCLASS	Pathology	1.00	CLAB
83704		LIPOPROTEIN BLOOD QUAN NUMBERS&SUBCLASSES	Pathology	1.27	CLAB
83718		LIPOPROTEIN DIR MEAS HIGH DENSITY CHOLESTEROL	Pathology	0.33	CLAB
83719		LIPOPROTEIN DIRECT MEASSUREMENT VLDL CHOLESTEROL	Pathology	0.47	CLAB
83721		LIPOPROTEIN DIRECT MEASUREMENT LDL CHOLESTEROL	Pathology	0.39	CLAB

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CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
83727		LUTEINIZING RELEASING FACTOR	Pathology	0.69	CLAB
83735		ASSAY OF MAGNESIUM	Pathology	0.27	CLAB
83775		ASSAY OF MALATE DEHYDROGENASE	Pathology	0.30	CLAB
83785		ASSAY OF MANGANESE	Pathology	0.99	CLAB
83788		MASS SPECT&TANDEM MASS SPECT ANAL QUAL EA SPEC	Pathology	0.73	CLAB
83789		MASS SPECT&TANDEM MASS SPECT ANAL QUAN EA SPEC	Pathology	0.73	CLAB
83805		ASSAY OF MEPROBAMATE	Pathology	0.71	CLAB
83825		ASSAY OF MERCURY QUANTITATIVE	Pathology	0.66	CLAB
83835		METANEPHRINES	Pathology	0.68	CLAB
83840		METHADONE	Pathology	0.66	CLAB
83857		METHEMALBUMIN	Pathology	0.43	CLAB
83858		METHSUXIMIDE	Pathology	0.60	CLAB
83861		MICROFLUIDIC ANALYSIS TEAR OSMOLARITY	Pathology	0.67	CLAB
83864		MUCOPOLYSACCHARIDES ACID QUANTITATIVE	Pathology	0.80	CLAB
83866		MUCOPOLYSACCHARIDES ACID SCREEN	Pathology	0.40	CLAB
83872		MUCIN SYNOVIAL FLUID ROPES TEST	Pathology	0.24	CLAB
83873		MYELIN BASIC PROTEIN CEREBROSPINAL FLUID	Pathology	0.70	CLAB
83874		MYOGLOBIN	Pathology	0.52	CLAB
83876		MYELOPEROXIDASE MPO	Pathology	1.37	CLAB
83880		NATRIURETIC PEPTIDE	Pathology	1.37	CLAB
83883		ASSAY OF NEPHELOMETRY EACH ANALYTE NES	Pathology	0.55	CLAB
83885		ASSAY OF NICKEL	Pathology	0.99	CLAB
83887		ASSAY OF NICOTINE	Pathology	0.96	CLAB
83915		ASSAY OF NUCLEOTIDASE 5'-	Pathology	0.45	CLAB
83916		OLIGOCLONAL IMMUNE	Pathology	0.81	CLAB
83918		ORGANIC ACIDS TOTAL QUANTITATIVE EACH SPECIMEN	Pathology	0.66	CLAB
83919		ORGANIC ACIDS QUALITATIVE EACH SPECIMEN	Pathology	0.66	CLAB
83921		ORGANIC ACID 1 QUANTITATIVE	Pathology	0.66	CLAB
83925		OPIATE(S) DRUG AND METABOLITES EACH PROCEDURE	Pathology	0.79	CLAB
83930		ASSAY OF OSMOLALITY BLOOD	Pathology	0.27	CLAB
83935		ASSAY OF OSMOLALITY URINE	Pathology	0.28	CLAB
83937		ASSAY OF OSTEOCALCIN	Pathology	1.21	CLAB
83945		ASSAY OF OXALATE	Pathology	0.52	CLAB
83950		ONCOPROTEIN HER-2/NEU	Pathology	2.60	CLAB
83951		ONCOPROTEIN DES-GAMMA-CARBOXY-PROTHROMBIN DCP	Pathology	2.60	CLAB
83970		ASSAY OF PARATHORMONE	Pathology	1.67	CLAB
83986		PH BODY FLUID NOT ELSEWHERE SPECIFIED	Pathology	0.14	CLAB
83987		PH EXHALED BREATH CONDENSATE	Pathology	0.64	CLAB
83992		ASSAY OF PHENCYCLIDINE	Pathology	0.59	CLAB
83993		ASSAY OF CALPROTECTIN FECAL	Pathology	0.79	CLAB
84022		ASSAY OF PHENOTHIAZINE	Pathology	0.63	CLAB
84030		ASSAY OF PHENYLALANINE BLOOD	Pathology	0.22	CLAB
84035		ASSAY OF PHENYLKETONES QUALITATIVE	Pathology	0.15	CLAB
84060		ASSAY OF PHOSPHATASE ACID TOTAL	Pathology	0.30	CLAB
84061		PHOSPHATASE ACID FORENSIC EXAMINATION	Pathology	0.32	CLAB
84066		ASSAY OF PHOSPHATASE ACID PROSTATIC	Pathology	0.39	CLAB
84075		ASSAY OF PHOSPHATASE ALKALINE	Pathology	0.21	CLAB
84078		ASSAY OF PHOSPHATASE ALKALINE HEAT STABLE	Pathology	0.29	CLAB
84080		ASSAY OF PHOSPHATASE ALKALINE ISOENZYMES	Pathology	0.60	CLAB
84081		PHOSPHATIDYLGLYCEROL	Pathology	0.67	CLAB
84085		PHOSPHOGLUCONATE 6-DEHYD RBC	Pathology	0.27	CLAB
84087		ASSAY OF PHOSPHOHEXOSE ISOMERASE	Pathology	0.42	CLAB
84100		ASSAY OF PHOSPHORUS INORGANIC	Pathology	0.19	CLAB
84105		ASSAY OF PHOSPHORUS INORGANIC URINE	Pathology	0.21	CLAB

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84106		PORPHOBILINOGEN URINE QUALITATIVE	Pathology	0.17	CLAB
84110		ASSAY OF PORPHOBILINOGEN URINE QUANTITATIVE	Pathology	0.34	CLAB
84112		PLACENTAL ALPHA MICROGLOBULIN C/V QUAL	Pathology	2.60	CLAB
84119		PORPHYRINS URINE QUALITATAIVE	Pathology	0.35	CLAB
84120		PORPHYRINS URINE QUANTITATION & FRACTIONATION	Pathology	0.59	CLAB
84126		PORPHYRINS FECES QUANTITATIVE	Pathology	1.03	CLAB
84127		PORPHYRINS FECES QUALITATIVE	Pathology	0.47	CLAB
84132		POTASSIUM SERUM PLASMA/WHOLE BLOOD	Pathology	0.19	CLAB
84133		POTASSIUM URINE	Pathology	0.17	CLAB
84134		PREALBUMIN	Pathology	0.59	CLAB
84135		PREGNANEDIOL	Pathology	0.77	CLAB
84138		PREGNANETRIOL	Pathology	0.77	CLAB
84140		PREGNENOLONE	Pathology	0.84	CLAB
84143		17-HYDROXYPREGNENOLONE	Pathology	0.92	CLAB
84144		ASSAY OF PROGESTERONE	Pathology	0.84	CLAB
84145		PROCALCITONIN (PCT)	Pathology	1.08	CLAB
84146		ASSAY OF PROLACTIN	Pathology	0.78	CLAB
84150		ASSAY OF PROSTAGLNDIN EACH	Pathology	1.01	CLAB
84152		ASSAY OF PROSTATE SPECIFIC ANTIGEN COMPLEXED	Pathology	0.74	CLAB
84153		ASSAY OF PROSTATE SPECIFIC ANTIGEN TOTAL	Pathology	0.74	CLAB
84154		ASSAY OF PROSTATE SPECIFIC ANTIGEN FREE	Pathology	0.74	CLAB
84155		PROTEIN XCPT REFRACTOMETRY SERUM PLASMA/WHL BLD	Pathology	0.15	CLAB
84156		PROTEIN TOTAL XCPT REFRACTOMETRY URINE	Pathology	0.15	CLAB
84157		PROTEIN TOTAL XCPT REFRACTOMETRY OTH SRC	Pathology	0.15	CLAB
84160		PROTEIN TOTAL REFRACTOMETRY ANY SRC	Pathology	0.21	CLAB
84163		PREGNANCY-ASSOCIATED PLASMA PROTEIN-A	Pathology	0.61	CLAB
84165		PROTEIN ELECTROPHORETIC FRACTJ&QUANTJ SERUM	Pathology	0.43	CLAB
84166		PROTEIN ELECTROP FXJ&QUAN OTH FLUS CONCENTRATI	Pathology	0.72	CLAB
84181		PROTEIN WESTRN BLOT I&R BLOOD/OTHER FLUID	Pathology	0.69	CLAB
84182		PROTEIN WESTRN BLOT BLOOD/OTH FLU IMMUNOLOGICAL	Pathology	0.73	CLAB
84202		PROTOPORPHYRIN RBC QUANTITATIVE	Pathology	0.58	CLAB
84203		PROTOPORPHYRIN RBC SCREEN	Pathology	0.35	CLAB
84206		ASSAY OF PROINSULIN	Pathology	0.72	CLAB
84207		ASSAY OF PYRIDOXAL PHOSPHATE	Pathology	1.14	CLAB
84210		ASSAY OF PYRUVATE	Pathology	0.44	CLAB
84220		ASSAY OF PYRUVATE KINASE	Pathology	0.38	CLAB
84228		ASSAY OF QUININE	Pathology	0.47	CLAB
84233		ASSAY OF RECEPTOR ASSAY ESTROGEN	Pathology	2.60	CLAB
84234		ASSAY OF RECEPTOR ASSAY PROGESTERONE	Pathology	2.62	CLAB
84235		RECEPTOR ASSAY ENDOCRINE OTH/THN ESTRGN/PROGST	Pathology	2.11	CLAB
84238		RECEPTOR ASSAY NON-ENDOCRINE SPECIFY RECEPTOR	Pathology	1.48	CLAB
84244		ASSAY OF RENIN	Pathology	0.89	CLAB
84252		ASSAY OF RIBOFLAVIN-VITAMIN B-2	Pathology	0.82	CLAB
84255		ASSAY OF SELENIUM	Pathology	1.03	CLAB
84260		ASSAY OF SEROTONIN	Pathology	1.25	CLAB
84270		ASSAY OF SEX HORMONE BINDING GLOBULIN	Pathology	0.88	CLAB
84275		ASSAY OF SIALIC ACID	Pathology	0.54	CLAB
84285		ASSAY OF SILICA	Pathology	0.95	CLAB
84295		SODIUM SERUM PLASMA OR WHOLE BLOOD	Pathology	0.19	CLAB
84300		ASSAY OF URINE SODIUM	Pathology	0.20	CLAB
84302		ASSAY OF SODIUM OTHER SOURCE	Pathology	0.20	CLAB
84305		ASSAY OF SOMATOMEDIN	Pathology	0.86	CLAB
84307		ASSAY OF SOMATOSTATIN	Pathology	0.74	CLAB
84311		SPECTROPHOTOMETRY ANALYT NOT ELSEWHERE SPECIFIED	Pathology	0.28	CLAB

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1 - See end of the table for note regarding Charge Methodology.

CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
84315		SPECIFIC GRAVITY EXCEPT URINE	Pathology	0.10	CLAB
84375		SUGARS CHROMATOGRAPHIC TLC/PAPER CHROMATOGRAPHY	Pathology	0.79	CLAB
84376		SUGARS MONO DI&OLIGOS 1 QUALITATAIVE EACH SPEC	Pathology	0.22	CLAB
84377		SUGARS MONO DI&OLIGOS MLT QUALITATIVE EACH SPE	Pathology	0.22	CLAB
84378		SUGARS MONO DI&OLIGOS 1 QUANTITATIVE EACH SPEC	Pathology	0.47	CLAB
84379		SUGARS MONO DI&OLIGOS MLT QUANTITATIVE EA SPEC	Pathology	0.47	CLAB
84392		ASSAY OF SULFATE URINE	Pathology	0.19	CLAB
84402		ASSAY OF TESTOSTERONE FREE	Pathology	1.03	CLAB
84403		ASSAY OF TESTOSTERONE TOTAL	Pathology	1.04	CLAB
84425		ASSAY OF THIAMINE-VITAMIN B-1	Pathology	0.86	CLAB
84430		ASSAY OF THIOCYANATE	Pathology	0.47	CLAB
84431		THROMBOXANE METABOLITE W/WO THROMBOXANE URINE	Pathology	0.68	CLAB
84432		ASSAY OF THYROGLOBULIN	Pathology	0.65	CLAB
84436		ASSAY OF THYROXINE TOTAL	Pathology	0.28	CLAB
84437		ASSAY OF THYROXINE REQUIRING ELUTION	Pathology	0.26	CLAB
84439		ASSAY OF FREE THYROXINE	Pathology	0.36	CLAB
84442		ASSAY OF THYROXINE BINDING GLOBULIN	Pathology	0.60	CLAB
84443		ASSAY OF THYROID STIMULATING HORMONE TSH	Pathology	0.68	CLAB
84445		THYROID STIMULATING IMMUNE GLOBULINS TSI	Pathology	2.05	CLAB
84446		ASSAY OF TOCOPHEROL ALPHA VITAMIN E	Pathology	0.57	CLAB
84449		ASSAY OF TRANSCORTIN CORTISOL BINDING GLOBULIN	Pathology	0.73	CLAB
84450		TRANSFERASE ASPARTATE AMINO AST SGOT	Pathology	0.21	CLAB
84460		TRANSFERASE ALANINE AMINO ALT SGPT	Pathology	0.21	CLAB
84466		ASSAY OF L7383TRANSFERRIN	Pathology	0.52	CLAB
84478		ASSAY OF TRIGLYCERIDES	Pathology	0.23	CLAB
84479		THYROID HORM UPTK/THYROID HORMONE BINDING RATIO	Pathology	0.26	CLAB
84480		ASSAY OF TRIIODOTHYRONINE T3 TOTAL TT3	Pathology	0.57	CLAB
84481		ASSAY OF TRIIODOTHYRONINE T3 FREE	Pathology	0.68	CLAB
84482		TRIIODOTHYRONINE T3 REVERSE	Pathology	0.64	CLAB
84484		ASSAY OF TROPONIN QUANTITATIVE	Pathology	0.40	CLAB
84485		ASSAY OF TRYPSIN DUODENAL FLUID	Pathology	0.30	CLAB
84488		ASSAY OF TRYPSIN FECES QUALITATIVE	Pathology	0.29	CLAB
84490		TRYPSIN FECES QUANTITATIVE 24-HR COLLECTION	Pathology	0.31	CLAB
84510		ASSAY OF TYROSINE	Pathology	0.42	CLAB
84512		ASSAY OF TROPONIN QUALITATIVE	Pathology	0.31	CLAB
84520		ASSAY OF UREA NITROGEN QUANTITATIVE	Pathology	0.16	CLAB
84525		ASSAY OF UREA NITROGEN SEMIQUANTITATIVE	Pathology	0.15	CLAB
84540		ASSAY OF UREA NITROGEN URINE	Pathology	0.19	CLAB
84545		UREA NITROGEN CLEARANCE	Pathology	0.27	CLAB
84550		ASSAY OF BLOOD/URIC ACID	Pathology	0.18	CLAB
84560		ASSAY OF URIC ACID OTHER SOURCE	Pathology	0.19	CLAB
84577		ASSAY OF UROBILINOGEN FECES QUANTITATIVE	Pathology	0.50	CLAB
84578		ASSAY OF UROBILINOGEN URINE QUALITATIVE	Pathology	0.13	CLAB
84580		UROBILINOGEN URINE QUANTITATIVE TIMED SPECIMEN	Pathology	0.29	CLAB
84583		ASSAY OF UROBILINOGEN URINE SEMIQUANTITATIVE	Pathology	0.20	CLAB
84585		ASSAY OF VANILLYLMANDELIC ACID URINE	Pathology	0.63	CLAB
84586		ASSAY OF VASOACTIVE INTESTINAL PEPTIDE	Pathology	1.43	CLAB
84588		ASSAY OF VASOPRESSIN ANTI-DIURETIC HORMONE	Pathology	1.37	CLAB
84590		ASSAY OF VITAMIN A	Pathology	0.47	CLAB
84591		ASSAY OF VITAMIN NOT OTHERWISE SPECIFIED	Pathology	0.47	CLAB
84597		ASSAY OF VITAMIN K	Pathology	0.55	CLAB
84600		ASSAY OF VOLATILES	Pathology	0.65	CLAB
84620		XYLOSE ABSORPTION TEST BLOOD &/URINE	Pathology	0.48	CLAB
84630		ASSAY OF ZINC	Pathology	0.46	CLAB

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84681		ASSAY OF C-PEPTIDE	Pathology	0.84	CLAB
84702		GONADOTROPIN CHORIONIC QUANTITATIVE	Pathology	0.61	CLAB
84703		GONADOTROPIN CHORIONIC QUALITATIVE	Pathology	0.30	CLAB
84704		GONADOTROPIN CHORIONIC HCG FREE BETA CHAIN	Pathology	0.61	CLAB
84830		OVULATION TEST VISUAL COLOR COMPARISON HLH	Pathology	0.41	CLAB
84999		UNLISTED CHEMISTRY PROCEDURE	Pathology	0.27	Unlisted
85002		BLEEDING TIME TEST	Pathology	0.18	CLAB
85004		BLOOD COUNT AUTOMATED DIFFERENTIAL WBC COUNT	Pathology	0.26	CLAB
85007		BLOOD COUNT SMEAR MCRSCP W/MNL DIFRNTL WBC COUNT	Pathology	0.14	CLAB
85008		BLD COUNT SMEAR MCRSCP W/O MNL DIFRNTL WBC COUNT	Pathology	0.14	CLAB
85009		BLOOD COUNT MANUAL DIFRNTL WBC COUNT BUFFY COAT	Pathology	0.15	CLAB
85013		BLOOD COUNT SPUN MICROHEMATOCRIT	Pathology	0.10	CLAB
85014		BLOOD COUNT HEMATOCRIT	Pathology	0.10	CLAB
85018		BLOOD COUNT HEMOGLOBIN	Pathology	0.10	CLAB
85025		BLOOD COUNT COMPLETE AUTO&AUTO DIFRNTL WBC	Pathology	0.31	CLAB
85027		BLOOD COUNT COMPLETE AUTOMATED	Pathology	0.26	CLAB
85032		BLOOD COUNT MANUAL CELL COUNT EACH	Pathology	0.17	CLAB
85041		BLOOD COUNT RED BLOOD CELL AUTOMATED	Pathology	0.12	CLAB
85044		BLOOD COUNT RETICULOCYTE AUTOMATED	Pathology	0.17	CLAB
85045		BLOOD COUNT RETICULOCYTE AUTOMATED	Pathology	0.16	CLAB
85046		BLOOD COUNT RETICULOCYTES AUTO 1/> CELL MEAS	Pathology	0.23	CLAB
85048		BLOOD COUNT LEUKOCYTE WBC AUTOMATED	Pathology	0.10	CLAB
85049		BLOOD COUNT PLATELET AUTOMATED	Pathology	0.18	CLAB
85055		RETICULATED PLATELET ASSAY	Pathology	1.08	CLAB
85130		CHROMOGENIC SUBSTRATE ASSAY	Pathology	0.48	CLAB
85170		BLOOD CLOT RETRACTION	Pathology	0.15	CLAB
85175		CLOT LYSIS TIME WHOLE BLOOD DILUTION	Pathology	0.18	CLAB
85210		CLOTTING FACTOR II PROTHROMBIN SPECIFIC	Pathology	0.52	CLAB
85220		CLOTTING FACTOR V ACG/PROACCELERIN LABILE FACTOR	Pathology	0.71	CLAB
85230		CLOTTING FACTOR VII PROCONVERTIN STABLE FACTOR	Pathology	0.72	CLAB
85240		CLOTTING FACTOR VIII AHG 1 STAGE	Pathology	0.72	CLAB
85244		CLOTTING FACTOR VIII RELATED ANTIGEN	Pathology	0.82	CLAB
85245		CLOTTING FACTOR VIII VW FACTOR RISTOCETIN COFACT	Pathology	0.93	CLAB
85246		CLOTTING FACTOR VIII VW FACTOR ANTIGEN	Pathology	0.93	CLAB
85247		CLOTTING FACTOR VIII MULTIMETRIC ANALYSIS	Pathology	0.93	CLAB
85250		CLOTTING FACTOR IX PTC/CHRISTMAS	Pathology	0.77	CLAB
85260		CLOTTING FACTOR X STUART-PROWER	Pathology	0.72	CLAB
85270		CLOTTING FACTOR XI PTA	Pathology	0.72	CLAB
85280		CLOTTING FACTOR XII HAGEMAN	Pathology	0.78	CLAB
85290		CLOTTING FACTOR XIII FIBRIN STABILIZING	Pathology	0.66	CLAB
85291		CLOTTING FACTOR XIII FIBRN STABILIZ SCREEN SOLUB	Pathology	0.36	CLAB
85292		CLOTTING PREKALLIKREIN ASSAY FLETCHER FACT ASSAY	Pathology	0.77	CLAB
85293		CLOTTING HI MOLEC WEIGHT KININOGEN ASSAY	Pathology	0.77	CLAB
85300		CLOTTING INHIBITORS ANTITHROMBIN III ACTIVITY	Pathology	0.48	CLAB
85301		CLOTTING INHIBITRS ANTITHROMBN III ANTIGEN ASSAY	Pathology	0.44	CLAB
85302		CLOTTING INHIBITORS PROTEIN C ANTIGEN	Pathology	0.49	CLAB
85303		CLOTTING INHIBITORS PROTEIN C ACTIVITY	Pathology	0.56	CLAB
85305		CLOTTING INHIBITORS PROTEIN S TOTAL	Pathology	0.47	CLAB
85306		CLOTTING INHIBITORS PROTEIN S FREE	Pathology	0.62	CLAB
85307		ACTIVATED PROTEIN C APC RESISTANCE ASSAY	Pathology	0.62	CLAB
85335		FACTOR INHIBITOR TEST	Pathology	0.52	CLAB
85337		THROMBOMODULIN	Pathology	0.42	CLAB
85345		COAGULATION TIME LEE AND WHITE	Pathology	0.17	CLAB
85347		COAGULATION TIME ACTIVATED	Pathology	0.17	CLAB

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CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
85348		COAGULATION TIME OTHER METHODS	Pathology	0.15	CLAB
85360		EUGLOBULIN LYSIS	Pathology	0.34	CLAB
85362		FIBRIN DGRADJ SPLT PRODUXS AGGLUJ SLIDE SEMIQUAN	Pathology	0.28	CLAB
85366		FIBRIN DGRADJ SPLT PRODUXS PARACOAGJ	Pathology	0.35	CLAB
85370		FIBRIN DGRADJ SPLT PRODUCTS QUANTITATIVE	Pathology	0.46	CLAB
85378		FIBRIN DGRADJ PRODUCTS D-DIMER QUAL/SEMIQUAN	Pathology	0.29	CLAB
85379		FIBRIN DGRADJ PRODUCTS D-DIMER QUANTITATIVE	Pathology	0.41	CLAB
85380		FIBRIN DGRADJ PRODUCTS D-DIMER ULTRASENSITIVE	Pathology	0.41	CLAB
85384		FIBRINOGEN ACTIVITY	Pathology	0.34	CLAB
85385		FIBRINOGEN ANTIGEN	Pathology	0.34	CLAB
85390		FIBRINOLYSINS/COAGULOPATHY SCREEN INTERP&REPOR	Pathology	0.21	CLAB
85397		COAGJ&FIBRINOLYSIS FUNCTIONAL ACTV NOS EA ANAL	Pathology	0.93	CLAB
85400		FIBRINOLYTIC FACTORS & INHIBITORS PLASMIN	Pathology	0.36	CLAB
85410		FBRNLYC FACTORS&INHIBITORS ALPHA-2 ANTIPLASMIN	Pathology	0.31	CLAB
85415		FBRNLYC FACTORS&INHIBITORS PLSMNG ACTIVATOR	Pathology	0.69	CLAB
85420		FBRNLYC FACTORS&INHIBITRS PLSMNG XCPT AGIC ASS	Pathology	0.26	CLAB
85421		FBRNLYC FACTORS&INHIBITORS PLSMNG AGIC ASSAY	Pathology	0.41	CLAB
85441		HEINZ BODIES DIRECT	Pathology	0.17	CLAB
85445		HEINZ BODIES INDUCED ACETYL PHENYLHYDRAZINE	Pathology	0.28	CLAB
85460		HGB/RBCS FETAL FETOMATERNAL HEMRRG DIFRNTL LYSIS	Pathology	0.31	CLAB
85461		HGB/RBCS FETAL FETOMATERNAL HEMRRG ROSETTE	Pathology	0.27	CLAB
85475		HEMOLYSIN ACID	Pathology	0.36	CLAB
85520		HEPARIN ASSAY	Pathology	0.53	CLAB
85525		HEPARIN NEUTRALIZATION	Pathology	0.48	CLAB
85530		HEPARIN-PROTAMINE TOLERANCE TST	Pathology	0.57	CLAB
85536		IRON STAIN PERIPHERAL BLOOD	Pathology	0.26	CLAB
85540		WBC ALKALINE PHOSPHATASE COUNT	Pathology	0.35	CLAB
85547		MECHANICAL FRAGILITY RBC	Pathology	0.35	CLAB
85549		MURAMIDASE	Pathology	0.76	CLAB
85555		OSMOTIC FRAGILITY RBC UNINCUBATED	Pathology	0.27	CLAB
85557		OSMOTIC FRAGILITY RBC INCUBATED	Pathology	0.54	CLAB
85576		PLATELET AGGREGATION IN VITRO EACH AGENT	Pathology	0.87	CLAB
85597		PHOSPHOLIPID NEUTRALIZATION PLATELET	Pathology	0.73	CLAB
85598		PHOSPHOLIPID NEUTRALIZATION HEXAGONAL	Pathology	0.73	CLAB
85610		PROTHROMBIN TIME	Pathology	0.16	CLAB
85611		PROTHROMBIN TIME SUBSTITUTION PLASMA FRCTJ EACH	Pathology	0.16	CLAB
85612		RUSSELL VIPER VENON TIME UNDILUTED	Pathology	0.39	CLAB
85613		RUSSELL VIPER VENOM TIME DILUTED	Pathology	0.39	CLAB
85635		REPTILASE TEST	Pathology	0.40	CLAB
85651		SEDIMENTATION RATE RBC NON-AUTOMATED	Pathology	0.14	CLAB
85652		SEDIMENTATION RATE RBC AUTOMATED	Pathology	0.11	CLAB
85660		SICKLING RBC REDUCTION	Pathology	0.22	CLAB
85670		THROMBIN TIME PLASMA	Pathology	0.23	CLAB
85675		THROMBIN TIME TITER	Pathology	0.28	CLAB
85705		THROMBOPLASTIN INHIBITION TISSUE	Pathology	0.39	CLAB
85730		THROMBOPLASTIN TIME PARTIAL PLASMA/WHOLE BLOOD	Pathology	0.24	CLAB
85732		THROMBOPLASTIN TIME PRTL SUBSTIT PLASMA FRCTJ EA	Pathology	0.26	CLAB
85810		VISCOSITY	Pathology	0.47	CLAB
85999		UNLISTED HEMATOLOGY & COAGULATION PROCEDURE	Pathology	0.26	Unlisted
86000		AGGLUTININS FEBRILE EACH ANTIGEN	Pathology	0.28	CLAB
86001		ALLERGEN SPECIFIC IGG QUAN/SEMIQUAN EA ALLERGEN	Pathology	0.21	CLAB
86003		ALLERGEN SPECIFIC IGE QUAN/SEMIQUAN EA ALLERGEN	Pathology	0.21	CLAB
86005		ALLERGEN SPECIFIC IGE QUAL MULTIALLERGEN SCREEN	Pathology	0.32	CLAB
86021		ANTIBODY IDENTIFICATION LEUKOCYTE ANTIBODIES	Pathology	0.61	CLAB

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CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
86022		ANTIBODY IDENTIFICATION PLATELET ANTIBODIES	Pathology	0.74	CLAB
86023		ANTIBODY IDENTIFICATION PLATELET IMMUNOGL ASSAY	Pathology	0.50	CLAB
86038		ANTINUCLEAR ANTIBODIES ANA	Pathology	0.49	CLAB
86039		ANTINUCLEAR ANTIBODIES ANA TITER	Pathology	0.45	CLAB
86060		ANTISTREPTOLYSIN O TITER	Pathology	0.29	CLAB
86063		ANTISTREPTOLYSIN O SCREEN	Pathology	0.23	CLAB
86140		C-REACTIVE PROTEIN	Pathology	0.21	CLAB
86141		C-REACTIVE PROTEIN HIGH SENSITIVITY	Pathology	0.52	CLAB
86146		BETA 2 GLYCOPROTEIN I ANTIBODY EACH	Pathology	1.03	CLAB
86147		CARDIOLIPIN ANTIBODY EACH IG CLASS	Pathology	1.03	CLAB
86148		ANTI-PHOSPHATIDYLSERINE ANTIBODY	Pathology	0.65	CLAB
86153		CELL ENUMERATION IMMUNE SELECTJ & ID PHYS INTERP	Pathology	1.08	Fair Health
86155		CHEMOTAXIS ASSAY SPECIFY METHOD	Pathology	0.65	CLAB
86156		COLD AGGLUTININ SCREEN	Pathology	0.27	CLAB
86157		COLD AGGLUTININ TITER	Pathology	0.33	CLAB
86160		COMPLEMENT ANTIGEN EACH COMPONENT	Pathology	0.48	CLAB
86161		COMPLEMENT FUNCTIONAL ACTIVITY EACH COMPONENT	Pathology	0.48	CLAB
86162		COMPLEMENT TOTAL HEMOLYTIC	Pathology	0.82	CLAB
86171		COMPLEMENT FIXATION TESTS EACH ANTIGEN	Pathology	0.40	CLAB
86185		CNTERIMMUNOELECTROPHORESIS EACH ANTIGEN	Pathology	0.36	CLAB
86200		CYCLIC CITRULLINATED PEPTIDE ANTIBODY	Pathology	0.52	CLAB
86215		DEOXYRIBONUCLEASE ANTIBODY	Pathology	0.54	CLAB
86225		DNA ANTIBODY NATIVE/DOUBLE STRANDED	Pathology	0.55	CLAB
86226		DNA ANTIBODY SINGLE STRANDED	Pathology	0.49	CLAB
86235		EXTRACTABLE NUCLEAR ANTIGEN ANTIBODY ANY METHOD	Pathology	0.72	CLAB
86243		FC RECEPTOR	Pathology	0.83	CLAB
86255		FLUORESCENT NONNFCT AGT ANTB SCREEN EA ANTIBODY	Pathology	0.49	CLAB
86256		FLUORESCENT NONNFCT AGT ANTB TITER EA ANTIBODY	Pathology	0.49	CLAB
86277		GROWTH HORMONE HUMAN ANTIBODY	Pathology	0.64	CLAB
86280		HEMAGGLUTINATION INHIBITION TEST HAI	Pathology	0.33	CLAB
86294		IMMUNOASSAY TUMOR ANTIGEN QUAL/SEMIQUANTITATIVE	Pathology	0.79	CLAB
86300		IMMUNOASSAY TUMOR ANTIGEN QUANTITATIVE CA 15-3	Pathology	0.84	CLAB
86301		IMMUNOASSAY TUMOR ANTIGEN QUANTITATIVE CA 19-9	Pathology	0.84	CLAB
86304		IMMUNOASSAY TUMOR ANTIGEN QUANTITATIVE CA 125	Pathology	0.84	CLAB
86305		HUMAN EPIDIDYMIS PROTEIN 4 (HE4)	Pathology	0.84	CLAB
86308		HETEROPHILE ANTIBODIES SCREEN	Pathology	0.21	CLAB
86309		HETEROPHILE ANTIBODIES TITER	Pathology	0.26	CLAB
86310		HETEROPHILE ANTIBODIES TITER AFTER ABSORPTION	Pathology	0.30	CLAB
86316		IMMUNOASSAY TUMOR ANTIGEN QUANTITATIVE	Pathology	0.84	CLAB
86317		IMMUNOASSAY INFECTIOUS AGENT ANTIBODY QUAN NOS	Pathology	0.61	CLAB
86318		IMMUNOASSAY NFCT AGT ANTB QUAL/SEMIQUAN 1 STEP	Pathology	0.52	CLAB
86320		IMMUNOELECTROPHORESIS SERUM	Pathology	0.91	CLAB
86325		IMMUNOELECTROPHORESIS OTHER FLUIDS CONCENTRATION	Pathology	0.90	CLAB
86327		IMMUNOELECTROPHORESIS CROSSED	Pathology	0.92	CLAB
86329		IMMUNODIFFUSION NOT ELSEWHERE SPECIFIED	Pathology	0.57	CLAB
86331		IMMUNODIFFUSION GEL DIFFUSION QUAL EA AG/ANTBDY	Pathology	0.48	CLAB
86332		IMMUNE COMPLEX ASSAY	Pathology	0.98	CLAB
86334		IMMUNOFIXJ ELECTROPHORESIS SERUM	Pathology	0.90	CLAB
86335		IMMUNOFIXJ ELECTROPHORESIS OTHER FLUIDS	Pathology	1.19	CLAB
86336		INHIBIN A	Pathology	0.63	CLAB
86337		INSULIN ANTIBODIES	Pathology	0.87	CLAB
86340		INTRINSIC FACTOR ANTIBODIES	Pathology	0.61	CLAB
86341		ISLET CELL ANTIBODY	Pathology	0.80	CLAB
86343		LEUKOCYTE HISTAMINE RELEASE TEST LHR	Pathology	0.50	CLAB

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86344		LEUKOCYTE PHAGOCYTOSIS	Pathology	0.32	CLAB
86352		CELLULAR FUNCTION ASSAY STIMUL&DETECT BIOMARKE	Pathology	5.49	CLAB
86353		LYMPHOCYTE TR MITOGEN/AG INDUCED BLASTOGENESIS	Pathology	1.98	CLAB
86355		B CELLS TOTAL COUNT	Pathology	1.52	CLAB
86356		MONONUCLEAR CELL ANTIGEN QUANTITATIVE NOS EA	Pathology	1.08	CLAB
86357		NATURAL KILLER CELLS TOTAL COUNT	Pathology	1.52	CLAB
86359		T CELLS TOTAL COUNT	Pathology	1.52	CLAB
86360		T CELLS ABSOLUTE CD4&CD8 COUNT RATIO	Pathology	1.90	CLAB
86361		T CELLS ABSOLUTE CD4 COUNT	Pathology	1.08	CLAB
86367		STEM CELLS TOTAL COUNT	Pathology	1.52	CLAB
86376		MICROSOMAL ANTIBODIES EACH	Pathology	0.59	CLAB
86378		MIGRATION INHIBITORY FACTOR TEST MIF	Pathology	0.80	CLAB
86382		NEUTRALIZATION TEST VIRAL	Pathology	0.68	CLAB
86384		NITROBLUE TETRAZOLIUM DYE TEST NTD	Pathology	0.46	CLAB
86386		NUCLEAR MATRIX PROTEIN 22 NMP22 QUALITATIVE	Pathology	0.65	CLAB
86403		PARTICLE AGGLUTINATION SCREEN EACH ANTIBODY	Pathology	0.41	CLAB
86406		PARTICLE AGGLUTINATION TITER EACH ANTIBODY	Pathology	0.43	CLAB
86430		RHEUMATOID FACTOR QUALITATIVE	Pathology	0.23	CLAB
86431		RHEUMATOID FACTOR QUANTITATIVE	Pathology	0.23	CLAB
86480		TB CELL MEDIATED ANTIGN RESPNSE GAMMA INTERFERON	Pathology	2.50	CLAB
86481		TB ANTIGEN RESPONSE GAMMA INTERFERON T-CELL SUSP	Pathology	3.03	CLAB
86485		SKIN TEST CANDIDA	Pathology	0.25	Fair Health
86590		STREPTOKINASE ANTIBODY	Pathology	0.45	CLAB
86592		SYPHILIS TEST NON TREPONEMAL ANTIBODY QUAL	Pathology	0.17	CLAB
86593		SYPHILIS TEST QUANTITATIVE	Pathology	0.18	CLAB
86602		ANTIBODY ACTINOMYCES	Pathology	0.41	CLAB
86603		ANTIBODY ADENOVIRUS	Pathology	0.52	CLAB
86606		ANTIBODY ASPERGILLUS	Pathology	0.61	CLAB
86609		ANTIBODY BACTERIUM NOT ELSEWHERE SPECIFIED	Pathology	0.52	CLAB
86611		ANTIBODY BARTONELLA	Pathology	0.41	CLAB
86612		ANTIBODY BLASTOMYCES	Pathology	0.52	CLAB
86615		ANTIBODY BORDETELLA	Pathology	0.53	CLAB
86617		ANTIBODY BORRELIA BURGDORFERI CONFIRMATORY TST	Pathology	0.63	CLAB
86618		ANTIBODY BORRELIA BURGDORFERI LYME DISEASE	Pathology	0.69	CLAB
86619		ANTIBODY BORRELIA RELAPSING FEVER	Pathology	0.54	CLAB
86622		ANTIBODY BRUCELLA	Pathology	0.36	CLAB
86625		ANTIBODY CAMPYLOBACTER	Pathology	0.53	CLAB
86628		ANTIBODY CANDIDA	Pathology	0.48	CLAB
86631		ANTIBODY CHLAMYDIA	Pathology	0.48	CLAB
86632		ANTIBODY CHLAMYDIA IGM	Pathology	0.51	CLAB
86635		ANTIBODY COCCIDIOIDES	Pathology	0.46	CLAB
86638		ANTIBODY COXIELLA BURNETII Q FEVER	Pathology	0.49	CLAB
86641		ANTIBODY CRYPTOCOCCUS	Pathology	0.58	CLAB
86644		ANTIBODY CYTOMEGALOVIRUS CMV	Pathology	0.58	CLAB
86645		ANTIBODY CYTOMEGALOVIRUS CMV IGM	Pathology	0.68	CLAB
86648		ANTIBODY DIPHTHERIA	Pathology	0.61	CLAB
86651		ANTIBODY ENCEPHALITIS CALIFORNIA LA CROSSE	Pathology	0.53	CLAB
86652		ANTIBODY ENCEPHALITIS EASTERN EQUINE	Pathology	0.53	CLAB
86653		ANTIBODY ENCEPHALITIS ST. LOUIS	Pathology	0.53	CLAB
86654		ANTIBODY ENCEPHALITIS WESTRN EQUINE	Pathology	0.53	CLAB
86658		ANTIBODY ENTEROVIRUS	Pathology	0.53	CLAB
86663		ANTIBODY EPSTEIN-BARR EB VIRUS EARLY ANTIGEN EA	Pathology	0.53	CLAB
86664		ANTIBODY EPSTEIN-BARR EB VIRUS NUCLEAR AG EBNA	Pathology	0.62	CLAB
86665		ANTIBODY EPSTEIN-BARR EB VIRUS VIRAL CAPSID VCA	Pathology	0.73	CLAB

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1 - See end of the table for note regarding Charge Methodology.

CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
86666		ANTIBODY EHRLICHIA	Pathology	0.41	CLAB
86668		ANTIBODY FRANCISELLA TULARENSIS	Pathology	0.42	CLAB
86671		ANTIBODY FUNGUS NOT ELSEWHERE SPECIFIED	Pathology	0.50	CLAB
86674		ANTIBODY GIARDIA LAMBLIA	Pathology	0.59	CLAB
86677		ANTIBODY HELICOBACTER PYLORI	Pathology	0.59	CLAB
86682		ANTIBODY HELMINTH NOT ELSEWHERE SPECIFIED	Pathology	0.53	CLAB
86684		ANTIBODY HAEMOPHILUS INFLUENZA	Pathology	0.64	CLAB
86687		ANTIBODY HTLV-I	Pathology	0.34	CLAB
86688		ANTIBODY HTLV-II	Pathology	0.57	CLAB
86689		ANTIBODY HTLV/HIV ANTIBODY CONFIRMATORY TEST	Pathology	0.78	CLAB
86692		ANTIBODY HEP DELTA AGENT	Pathology	0.69	CLAB
86694		ANTIBODY HERPES SMPLX NON-SPECIFIC TYPE TEST	Pathology	0.58	CLAB
86695		ANTIBODY HERPES SMPLX TYPE 1	Pathology	0.53	CLAB
86696		ANTIBODY HERPES SMPLX TYPE 2	Pathology	0.78	CLAB
86698		ANTIBODY HISTOPLASMA	Pathology	0.50	CLAB
86701		ANTIBODY HIV-1	Pathology	0.36	CLAB
86702		ANTIBODY HIV-2	Pathology	0.55	CLAB
86703		ANTIBODY HIV-1&HIV-2 SINGLE RESULT	Pathology	0.55	CLAB
86704		HEPATITIS B CORE ANTIBODY HBCAB TOTAL	Pathology	0.49	CLAB
86705		HEPATITIS B CORE ANTIBODY HBCAB IGM ANTIBODY	Pathology	0.48	CLAB
86706		HEPATITIS B SURF ANTIBODY HBSAB	Pathology	0.43	CLAB
86707		HEPATITIS BE ANTIBODY HBEAB	Pathology	0.47	CLAB
86708		HEPATITIS ANTIBODY HAAB TOTAL	Pathology	0.50	CLAB
86709		HEPATITIS ANTIBODY HAAB IGM ANTIBODY	Pathology	0.45	CLAB
86710		ANTIBODY INFLUENZA VIRUS	Pathology	0.55	CLAB
86711		ANTIBODY JOHN CUNNINGHAM VIRUS	Pathology	0.58	CLAB
86713		ANTIBODY LEGIONELLA	Pathology	0.62	CLAB
86717		ANTIBODY LEISHMANIA	Pathology	0.49	CLAB
86720		ANTIBODY LEPTOSPIRA	Pathology	0.53	CLAB
86723		ANTIBODY LISTERIA MONOCYTOGENES	Pathology	0.53	CLAB
86727		ANTIBODY LYMPHOCYTIC CHORIOMENINGITIS	Pathology	0.52	CLAB
86729		ANTIBODY LYMPHOGRANULOMA VENEREUM	Pathology	0.48	CLAB
86732		ANTIBODY MUCORMYCOSIS	Pathology	0.53	CLAB
86735		ANTIBODY MUMPS	Pathology	0.53	CLAB
86738		ANTIBODY MYCOPLSM	Pathology	0.53	CLAB
86741		ANTIBODY NEISSERIA MENINGITIDIS	Pathology	0.53	CLAB
86744		ANTIBODY NOCARDIA	Pathology	0.53	CLAB
86747		ANTIBODY PARVOVIRUS	Pathology	0.61	CLAB
86750		ANTIBODY PLASMODIUM MALARIA	Pathology	0.53	CLAB
86753		ANTIBODY PROTOZOA NES	Pathology	0.50	CLAB
86756		ANTIBODY RESPIRATORY SYNCTIAL VIRUS	Pathology	0.52	CLAB
86757		ANTIBODY RICKETTSIA	Pathology	0.78	CLAB
86759		ANTIBODY ROTAVIRUS	Pathology	0.53	CLAB
86762		ANTIBODY RUBELLA	Pathology	0.58	CLAB
86765		ANTIBODY RUBEOLA	Pathology	0.52	CLAB
86768		ANTIBODY SALMONELLA	Pathology	0.53	CLAB
86771		ANTIBODY SHIGELLA	Pathology	0.53	CLAB
86774		ANTIBODY TETANUS	Pathology	0.60	CLAB
86777		ANTIBODY TOXOPLASMA	Pathology	0.58	CLAB
86778		ANTIBODY TOXOPLASMA IGM	Pathology	0.58	CLAB
86780		ANTIBODY TREPONEMA PALLIDUM	Pathology	0.53	CLAB
86784		ANTIBODY TRICHINELLA	Pathology	0.51	CLAB
86787		ANTIBODY VARICELLA-ZOSTER	Pathology	0.52	CLAB
86788		ANTIBODY WEST NILE VIRUS IGM	Pathology	0.68	CLAB

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CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
86789		ANTIBODY WEST NILE VIRUS	Pathology	0.58	CLAB
86790		ANTIBODY VIRUS NOT ELSEWHERE SPECIFIFED	Pathology	0.52	CLAB
86793		ANTIBODY YERSINIA	Pathology	0.53	CLAB
86800		THYROGLOBULIN ANTIBODY	Pathology	0.64	CLAB
86803		HEPATITIS C ANTIBODY	Pathology	0.58	CLAB
86804		HEPATITIS C ANTIBODY CONFIRMATORY TEST	Pathology	0.63	CLAB
86805		LYMPHOCYTOTOXICITY ASSAY VIS CROSSMATCH TITRATJ	Pathology	2.11	CLAB
86806		LMPHOCYTOTOXICITY ASSAY VIS CROSSMTCH W/O TITRAT	Pathology	1.92	CLAB
86807		SERUM SCREENING % REACTIVE ANTIBODY STANDRD METH	Pathology	1.60	CLAB
86808		SERUM SCREENING % REACTIVE ANTIBODY QUICK METH	Pathology	1.20	CLAB
86812		HLA TYPING A/B/C SINGLE ANTIGEN	Pathology	1.04	CLAB
86813		HLA TYPING A/B/C MULTIPLE ANTIGENS	Pathology	2.34	CLAB
86816		HLA TYPING DR/DQ SINGLE ANTIGEN	Pathology	1.13	CLAB
86817		HLA TYPING DR/DQ MULTIPLE ANTIGENS	Pathology	2.60	CLAB
86821		HLA TYPING LYMPHOCYTE CULTURE MIXED	Pathology	2.28	CLAB
86822		HLA TYPING LYMPHOCYTE CULTURE PRIMED	Pathology	1.48	CLAB
86825		HLA CROSSMATCH NONCYTOTOXIC 1ST SERUM/DILUTION	Pathology	3.24	CLAB
86826		HLA CROSSMATCH NONCYTOTOXIC ADDL SERUM/DILUTION	Pathology	1.08	CLAB
86828		ANTIBODY HLA CLASS I & CLASS II ANTIGENS QUAL	Pathology	1.60	CLAB
86829		ANTIBODY HLA CLASS I OR CLASS II ANTIGENS QUAL	Pathology	1.20	CLAB
86830		ANTIBODY HLA CLASS I PHENOTYPE PANEL QUALITATIVE	Pathology	3.26	CLAB
86831		ANTIBODY HLA CLASS II PHENOTYPE PANEL QUAL	Pathology	2.80	CLAB
86832		ANTIBODY HLA CLASS I HIGH DEFINITION PANEL QUAL	Pathology	5.13	CLAB
86833		ANTIBODY HLA CLASS II HIGH DEFINITION PANEL QUAL	Pathology	4.66	CLAB
86834		ANTIBODY HLA CLASS I SEMIQUANTITATIVE PANEL	Pathology	14.45	CLAB
86835		ANTIBODY HLA CLASS II SEMIQUANTITATIVE PANEL	Pathology	13.05	CLAB
86849		UNLISTED IMMUNOLOGY	Pathology	0.49	Unlisted
86850		ANTIBODY SCREEN RBC EACH SERUM TECHNIQUE	Pathology	0.39	Fair Health
86860		ANTIBODY ELUTION RBC EACH ELUTION	Pathology	0.50	Fair Health
86870		ANTIBODY ID RBC ANTIBODIES EA PANEL EA SERUM TQ	Pathology	0.68	Fair Health
86880		ANTIHUMAN GLOBULIN DIRECT EACH ANTISERUM	Pathology	0.22	CLAB
86885		ANTIHUMAN GLOBULIN INDIR QUAL EA REAGENT CELL	Pathology	0.23	CLAB
86886		ANTIHUMAN GLOBULIN INDIRECT EACH ANTIBODY TITER	Pathology	0.21	CLAB
86890		AUTOL BLD/COMPONENT COLLJ STORAGE PREDEPOSITED	Pathology	1.56	Fair Health
86891		AUTOL BLD/COMPONENT COLLJ STORAGE SALVAGE	Pathology	2.21	Fair Health
86900		BLOOD TYPING ABO	Pathology	0.12	CLAB
86901		BLOOD TYPING RH D	Pathology	0.12	CLAB
86902		BLOOD TYPE ANTIGEN DONOR REAGENT SERUM EACH	Pathology	0.15	CLAB
86904		BLOOD TYPING ANTIGEN SCREEN PATIENT SERUM/UNIT	Pathology	0.38	CLAB
86905		BLOOD TYPING RBC ANTIGENS OTH/THN ABO/RH D EACH	Pathology	0.15	CLAB
86906		BLOOD TYPING RH PHENOTYPING COMPLETE	Pathology	0.31	CLAB
86910		BLOOD TYPING PATERNITY PR INDIV ABO RH&MN	Pathology	0.52	ERBRVS
86911		BLOOD TYPING PATERNITY INDIV ADDL ANTIGEN SYS	Pathology	0.45	ERBRVS
86920		COMPATIBILITY EACH UNIT IMMEDIATE SPIN TECHNIQUE	Pathology	0.55	Fair Health
86921		COMPATIBILITY EACH UNIT INCUBATION	Pathology	0.50	Fair Health
86922		COMPATIBILITY EACH UNIT ANTIGLOBULIN	Pathology	0.59	Fair Health
86923		COMPATIBILITY EACH UNIT ELECTRONIC	Pathology	0.44	Fair Health
86927		FRESH FROZEN PLASMA THAWING EACH UNIT	Pathology	0.31	Fair Health
86930		FROZEN BLOOD EACH UNIT FREEZING	Pathology	2.38	ERBRVS
86931		FROZEN BLOOD EACH UNIT THAWING	Pathology	1.79	ERBRVS
86932		FROZEN BLOOD EACH UNIT FREEZING & THAWING	Pathology	2.02	ERBRVS
86940		HEMOLYSINS&AGGLUTININS AUTO SCREEN EACH	Pathology	0.33	CLAB
86941		HEMOLYSINS&AGGLUTININS INCUBATED	Pathology	0.49	CLAB
86945		IRRADIATION BLOOD PRODUCT EACH UNIT	Pathology	0.46	Fair Health

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CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
86950		LEUKOCYTE TRANSFUSION	Pathology	1.55	ERBRVS
86960		VOLUME REDUCTION BLOOD/BLOOD PRODUCT EACH UNIT	Pathology	0.67	ERBRVS
86965		POOLING PLATELETS/OTHER BLOOD PRODUCTS	Pathology	0.51	Fair Health
86970		PRETX RBC ANTIBODY INCUBAT W/CHEM AGNTS/DRUGS EA	Pathology	0.52	ERBRVS
86971		PRETX RBC ANTIBODY INCUBAT W/ENZYMES EACH	Pathology	0.48	ERBRVS
86972		PRETX RBC ANTIBODY INCUBAT W/DENSITY GRAD SEP	Pathology	0.83	ERBRVS
86975		PRETX SERUM RBC ANTIBODY INCUBATION DRUGS EACH	Pathology	0.64	ERBRVS
86976		PRETX SERUM RBC ANTIBODY IDENTIFICATION DILUTION	Pathology	0.71	ERBRVS
86977		PRETX SERUM RBC ANTB ID INCUBATION INHIBITORS EA	Pathology	0.71	ERBRVS
86978		PRETX SERUM RBC ANTIBODY ID DIFFIAL EACH ABSRPJ	Pathology	0.55	Fair Health
86985		SPLITTING BLOOD/BLOOD PRODUCTS EACH UNIT	Pathology	0.40	Fair Health
86999		UNLISTED TRANSFUSION MEDICINE PROCEDURE	Pathology	0.25	Unlisted
87001		ANIMAL INOCULATION SMALL ANIMAL W/OBSERVATION	Pathology	0.53	CLAB
87003		ANIMAL INOCULATION SMALL ANIMAL W/OBS&DSJ	Pathology	0.68	CLAB
87015		CONCENTRATION INFECTIOUS AGENTS	Pathology	0.27	CLAB
87040		CULTURE BACTERIAL BLOOD AEROBIC W/ID ISOLATES	Pathology	0.42	CLAB
87045		CUL BACT STOOL AEROBIC ISOL SALMONELLA&SHIGELL	Pathology	0.38	CLAB
87046		CUL BACT STOOL AEROBIC ADDL PATHOGENS&ID EA	Pathology	0.38	CLAB
87070		CUL BACT XCPT URINE BLOOD/STOOL AEROBIC ISOL	Pathology	0.35	CLAB
87071		CUL BACT QUAN AEROBIC ISOL XCPT UR BLOOD/STOOL	Pathology	0.38	CLAB
87073		CUL BACT QUAN ANAERC ISOL XCPT UR BLOOD/STOOL	Pathology	0.38	CLAB
87075		CULTURE BACTERIAL ANY SOURCE ANAEROBIC ISO&ID	Pathology	0.38	CLAB
87076		CUL BACT ANAEROBIC ADDL METHS DEFINITIVE EA ISOL	Pathology	0.33	CLAB
87077		CUL BACT AEROBIC ADDL METHS DEFINITIVE EA ISOL	Pathology	0.33	CLAB
87081		CUL PRSMPTV PTHGNC ORGANISM SCRN W/COLONY ESTIMJ	Pathology	0.27	CLAB
87084		CUL PRSMPTV PTHGNC ORGANISMS SCR DNS CHART	Pathology	0.35	CLAB
87086		CULTURE BACTERIAL QUANTTATIVE COLONY COUNT URINE	Pathology	0.33	CLAB
87088		CULTURE BCT ISOL&PRSMPTV ID ISOLATE EA URINE	Pathology	0.33	CLAB
87101		CUL FNGI MOLD/YEAST PRSMPTV ID SKN HAIR/NAIL	Pathology	0.31	CLAB
87102		CULTURE FNGI MOLD/YEAST PRSMPTV OTH XCPT BLOOD	Pathology	0.34	CLAB
87103		CULTURE FNGI MOLD/YEAST ISOL PRSMPTV ISOL BLOOD	Pathology	0.36	CLAB
87106		CULTURE FUNGI DEFINITIVE ID EACH ORGANISM YEAST	Pathology	0.42	CLAB
87107		CULTURE FUNGI DEFINITIVE ID EACH ORGANISM MOLD	Pathology	0.42	CLAB
87109		CULTURE MYCOPLASMA ANY SOURCE	Pathology	0.62	CLAB
87110		CULTURE CHLAMYDIA ANY SOURCE	Pathology	0.79	CLAB
87116		CULTURE TUBERCLE/OTH ACID-FAST BACILLI ANY ISOL	Pathology	0.44	CLAB
87118		CULTURE MYCOBACTERIAL DEFINITIVE ID EA ISOL	Pathology	0.44	CLAB
87140		CULTURE TYPING IMMUNOFLUORESCENT EACH ANTISERUM	Pathology	0.23	CLAB
87143		CULTURE TYPING GAS/HIGH PRES LIQ CHROMATOGRAPHY	Pathology	0.51	CLAB
87147		CULTURE TYPING IMMUNOLOGIC OTH/THN IMMUNOFLUORES	Pathology	0.21	CLAB
87149		CULTURE TYPING NUCLEIC ACID PROBE DIR EA ORGANSM	Pathology	0.81	CLAB
87150		CULTYP NUC ACID AMP PRB CULT/ISOLATE EA ORGNISM	Pathology	1.42	CLAB
87152		CULTURE TYPING IDENTIFJ PULSE FIELD GEL TYPING	Pathology	0.21	CLAB
87153		CULTYP NUCLEIC ACID SEQUENCING METH EA ISOLATE	Pathology	4.66	CLAB
87158		CULTURE TYPING OTHER METHODS	Pathology	0.21	CLAB
87164		DARK FIELD EXAM ANY SOURCE W/SPECIMEN COLLECTION	Pathology	0.43	CLAB
87166		DARK FIELD EXAM ANY SOURCE W/O SPECIMEN COLLECT	Pathology	0.46	CLAB
87168		MACROSCOPIC EXAMINATION ARTHROPOD	Pathology	0.17	CLAB
87169		MACROSCOPIC EXAMINATION PARASITE	Pathology	0.17	CLAB
87172		PINWORM EXAMINATION	Pathology	0.17	CLAB
87176		HOMOGENIZATION TISSUE CULTURE	Pathology	0.24	CLAB
87177		OVA&PARASITES DIRECT SMEARS CONCENTRATION&	Pathology	0.36	CLAB
87181		SUSCEPTBILTY STDY ANTIMICRBIAL AGNT AGAR DILUTJ	Pathology	0.19	CLAB
87184		SUSCEPTIBILITY STUDY ANTIMICROBIAL DISK METHOD	Pathology	0.28	CLAB

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87185		SUSCEPTIBILITY STUDY ANTIMICROBIAL ENZYME DETCJ	Pathology	0.19	CLAB
87186		SUSCEPTIBLTY STDY ANTIMICRBIAL MICRO/AGAR DILUTJ	Pathology	0.35	CLAB
87187		SUSCEPTIBLTY STDY ANTMCRB MICRO/AGAR DILUTJ EA	Pathology	0.42	CLAB
87188		SC STD ANTMCRB AGT MACROBROTH DIL METH EA AGT	Pathology	0.27	CLAB
87190		SUSCEPTIBLTY STDY ANTMCRB MYCOBACT PROPORJ MTHD	Pathology	0.23	CLAB
87197		SERUM BACTERICIDAL TITER	Pathology	0.61	CLAB
87205		SMR PRIM SRC GRAM/GIEMSA STAIN BCT FUNGI/CELL	Pathology	0.17	CLAB
87206		SMR PRIM SRC FLUORESCENT&/AFS BCT FNGI PARASIT	Pathology	0.22	CLAB
87207		SMR PRIM SRC SPEC STAIN BODIES/PARASITS	Pathology	0.24	CLAB
87209		SMR PRIM SRC CPLX SPEC STAIN OVA&PARASITS	Pathology	0.73	CLAB
87210		SMR PRIM SRC WET MOUNT NFCT AGT	Pathology	0.17	CLAB
87220		TISS KOH SLIDE SAMPS SKN/HR/NLS FNGI/ECTOPARASIT	Pathology	0.17	CLAB
87230		TOXIN/ANTITOXIN ASSAY TISSUE CULTURE	Pathology	0.80	CLAB
87250		VIRUS INOCULATION EGGS/SM ANIMAL OBS&DSJ	Pathology	0.79	CLAB
87252		VIRUS TISS CUL INOCULATION CYTOPATHIC EFFECT	Pathology	1.05	CLAB
87253		VIRUS TISSUE CULTURE ADDL STDY/ID EACH ISOLATE	Pathology	0.82	CLAB
87254		VIRUS CENTRIFUGE ENHNCD ID IMFLUOR STAIN EA	Pathology	0.79	CLAB
87255		VIRUS ID NON-IMMUNOLOGIC OTH/THN CYTOPATHIC	Pathology	1.37	CLAB
87260		IAADI ADENOVIRUS	Pathology	0.48	CLAB
87265		IAADI BORDETELLA PRTUSSIS/PARAPRTUSSIS	Pathology	0.48	CLAB
87267		IAADI ENTEROVIRUS DIRECT FLUORESCENT ANTIBODY	Pathology	0.48	CLAB
87269		IAADI GIARDIA	Pathology	0.48	CLAB
87270		IAADI CHLAMYDIA TRACHOMATIS	Pathology	0.48	CLAB
87271		IAADI CYTOMEGALOVIRUS DIR FLUORESCENT ANTIBODY	Pathology	0.48	CLAB
87272		IAADI CRYPTOSPORIDIUM	Pathology	0.48	CLAB
87273		IAADI HERPES SMPLX VIRUS TYPE 2	Pathology	0.48	CLAB
87274		IAADI HERPES SMPLX VIRUS TYPE 1	Pathology	0.48	CLAB
87275		IAADI INFLUENZA B VIRUS	Pathology	0.48	CLAB
87276		IAADI INFFLUENZA A VIRUS	Pathology	0.48	CLAB
87277		IAADI LEGIONELLA MICDADEI	Pathology	0.48	CLAB
87278		IAADI LEGIONELLA PNEUMOPHILA	Pathology	0.48	CLAB
87279		IAADI PARAINFLUENZA VIRUS EACH TYPE	Pathology	0.48	CLAB
87280		IAADI RESPIRATORY SYNCTIAL VIRUS	Pathology	0.48	CLAB
87281		IAADI PNEUMOCUSTIS CARINII	Pathology	0.48	CLAB
87283		IAADI RUBEOLA	Pathology	0.48	CLAB
87285		IAADI TREPONEMA PALLIDUM	Pathology	0.48	CLAB
87290		IAADI VARICELLA ZOSTER VIRUS	Pathology	0.48	CLAB
87299		IAADI NOT OTHERWISE SPECIFIED EACH ORGANISM	Pathology	0.48	CLAB
87300		IAADI POLYV MLT ORGANISMS EA POLYV ANTISERUM	Pathology	0.48	CLAB
87301		IAAD EIA ADENOVIRUS ENTERIC TYP 40/41	Pathology	0.48	CLAB
87305		IAAD EIA QUAL/SEMIQUAN MULTIPLE STEP ASPERGILLUS	Pathology	0.48	CLAB
87320		IAAD EIA CHLAMYDIA TRACHOMATIS	Pathology	0.48	CLAB
87324		IAAD EIA CLOSTRIDIUM DIFFICILE TOXIN	Pathology	0.48	CLAB
87327		IAAD EIA CRYPTOCOCCUS NEOFORMANS	Pathology	0.48	CLAB
87328		IAAD EIA CRYPTOSPORIDIUM	Pathology	0.48	CLAB
87329		IAAD EIA GIARDIA	Pathology	0.48	CLAB
87332		IAAD EIA CYTOMEGALOVIRUS	Pathology	0.48	CLAB
87335		IAAD EIA ESCHERICHIA COLI 0157	Pathology	0.48	CLAB
87336		IAAD EIA ENTAMOEBA HISTOLYTICA DISPAR GRP	Pathology	0.48	CLAB
87337		IAAD EIA ENTAMOEBA HISTOLYTICA GRP	Pathology	0.48	CLAB
87338		IAAD EIA HPYLORI STOOL	Pathology	0.58	CLAB
87339		IAAD EIA HPYLORI	Pathology	0.48	CLAB
87340		IAAD EIA HEPATITIS B SURFACE ANTIGEN	Pathology	0.42	CLAB
87341		IAAD EIA HEPATITIS B SURFACE AG NEUTRALIZATION	Pathology	0.42	CLAB

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1 - See end of the table for note regarding Charge Methodology.

CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
87350		IAAD EIA HEPATITIS BE ANTIGEN	Pathology	0.47	CLAB
87380		IAAD EIA HEPATITIS DELTA ANTIGEN	Pathology	0.66	CLAB
87385		IAAD EIA HISTOPLASM CAPSULATUM	Pathology	0.48	CLAB
87389		IAAD EIA HIV-1 AG W/HIV-1 & HIV-2 ANTBDY SINGLE	Pathology	0.97	CLAB
87390		IAAD EIA HIV-1	Pathology	0.71	CLAB
87391		IAAD EIA HIV-2	Pathology	0.71	CLAB
87400		IAAD EIA INFLUENZA A/B EACH	Pathology	0.48	CLAB
87420		IAAD EIA RESPIRATORY SYNCTIAL VIRUS	Pathology	0.48	CLAB
87425		IAAD EIA ROTAVIRUS	Pathology	0.48	CLAB
87427		IAAD EIA SHIGA-LIKE TOXIN	Pathology	0.48	CLAB
87430		IAAD EIA STREPTOCOCCUS GROUP A	Pathology	0.48	CLAB
87449		IAAD EIA MULT STEP METHOD NOS EACH ORGANISM	Pathology	0.48	CLAB
87450		IAAD EIA SINGLE STEP METHOD NOS EA ORGANISM	Pathology	0.39	CLAB
87451		IAAD EIA POLYV MLT ORGANISMS EA POLYV ANTISERUM	Pathology	0.39	CLAB
87470		IADNA BARTONELLA DIRECT PROBE TECHNIQUE	Pathology	0.81	CLAB
87471		IADNA BARTONELLA AMPLIFIED PROBE TECHNIQUE	Pathology	1.42	CLAB
87472		IADNA BARTONELLA HENSELAE&QUINTANA QUANTJ	Pathology	1.73	CLAB
87475		IADNA BORRELIA BURGDORFERI DIRECT PROBE TQ	Pathology	0.81	CLAB
87476		IADNA BORRELIA BURGDORFERI AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87477		IADNA BORRELIA BURGDORFERI QUANTIFICATION	Pathology	1.73	CLAB
87480		IADNA CANDIDA SPECIES DIRECT PROBE TQ	Pathology	0.81	CLAB
87481		IADNA CANDIDA SPECIES AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87482		IADNA CANDIDA SPECIES QUANTIFICATION	Pathology	1.69	CLAB
87485		IADNA CHLAMYDIA PNEUMONIAE DIRECT PROBE TQ	Pathology	0.81	CLAB
87486		IADNA CHLAMYDIA PNEUMONIAE AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87487		IADNA CHLAMYDIA PNEUMONIAE QUANTIFICATION	Pathology	1.73	CLAB
87490		IADNA CHLAMYDIA TRACHOMATIS DIRECT PROBE TQ	Pathology	0.81	CLAB
87491		IADNA CHLAMYDIA TRACHOMATIS AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87492		IADNA CHLAMYDIA TRACHOMATIS QUANTIFICATION	Pathology	1.41	CLAB
87493		INF AGENT DET NUCLEIC ACID CLOSTRIDIUM AMP PROBE	Pathology	1.42	CLAB
87495		IADNA CYTOMEGALOVIRUS DIRECT PROBE TQ	Pathology	0.81	CLAB
87496		IADNA CYTOMEGALOVIRUS AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87497		IADNA CYTOMEGALOVIRUS QUANTIFICATION	Pathology	1.73	CLAB
87498		IADNA ENTEROVIRUS AMPLIF PROBE & REVRSE TRNSCRIP	Pathology	1.42	CLAB
87500		INFECTIOUS AGENT DNA/RNA VANCOMYCIN RESISTANCE	Pathology	1.42	CLAB
87501		INFECTIOUS AGENT DNA/RNA INFLUENZA EA TYPE	Pathology	2.07	CLAB
87502		INFECTIOUS AGENT DNA/RNA INFLUENZA 1ST 2 TYPES	Pathology	3.44	CLAB
87503		NFCT AGENT DNA/RNA INFLUENZA 1/> TYPES EA ADDL	Pathology	0.84	CLAB
87510		IADNA GARDNERELLA VAGINALIS DIRECT PROBE TQ	Pathology	0.81	CLAB
87511		IADNA GARDNERELLA VAGINALIS AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87512		IADNA GARDNERELLA VAGINALIS QUANTIFICATION	Pathology	1.69	CLAB
87515		IADNA HEPATITIS B VIRUS DIRECT PROBE TECHNIQUE	Pathology	0.81	CLAB
87516		IADNA HEPATITIS B VIRUS AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87517		IADNA HEPATITIS B VIRUS QUANTIFICATION	Pathology	1.73	CLAB
87520		IADNA HEPATITIS C DIRECT PROBE TECHNIQUE	Pathology	0.81	CLAB
87521		IADNA HEPATITIS C AMPLIFIED PROBE&REVRSE TRANSCR	Pathology	1.42	CLAB
87522		IADNA HEPATITIS C QUANT & REVERSE TRANSCRIPTION	Pathology	1.73	CLAB
87525		IADNA HEPATITIS G DIRECT PROBE TECHNIQUE	Pathology	0.81	CLAB
87526		IADNA HEPATITIS G AMPLIFIED PROBE TECHNIQUE	Pathology	1.42	CLAB
87527		IADNA HEPATITIS G QUANTIFICATION	Pathology	1.69	CLAB
87528		IADNA HERPES SIMPLX VIRUS DIRECT PROBE TQ	Pathology	0.81	CLAB
87529		IADNA HERPES SOMPLX VIRUS AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87530		IADNA HERPES SOMPLX VIRUS QUANTIFICATION	Pathology	1.73	CLAB
87531		IADNA HERPES VIRUS-6 DIRECT PROBE TQ	Pathology	0.81	CLAB

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CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
87532		IADNA HERPES VIRUS-6 AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87533		IADNA HERPES VIRUS-6 QUANTIFICATION	Pathology	1.69	CLAB
87534		IADNA HIV-1 DIRECT PROBE TECHNIQUE	Pathology	0.81	CLAB
87535		IADNA HIV-1 AMPLIFIED PROBE & REVERSE TRANSCRPJ	Pathology	1.42	CLAB
87536		IADNA HIV-1 QUANT & REVERSE TRANSCRIPTION	Pathology	3.44	CLAB
87537		IADNA HIV-2 DIRECT PROBE TECHNIQUE	Pathology	0.81	CLAB
87538		IADNA HIV-2 AMPLIFIED PROBE & REVERSE TRANSCRIPJ	Pathology	1.42	CLAB
87539		IADNA HIV-2 QUANT & REVERSE TRANSCRIPTION	Pathology	1.73	CLAB
87540		IADNA LEGIONELLA PNEUMOPHILA DIRECT PROBE TQ	Pathology	0.81	CLAB
87541		IADNA LEGIONELLA PNEUMOPHILA AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87542		IADNA LEGIONELLA PNEUMOPHILA QUANTIFICATION	Pathology	1.69	CLAB
87550		IADNA MYCOBACTERIA SPECIES DIRECT PROBE TQ	Pathology	0.81	CLAB
87551		IADNA MYCOBACTERIA SPECIES AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87552		IADNA MYCOBACTERIA SPECIES QUANTIFICATION	Pathology	1.73	CLAB
87555		IADNA MYCOBACTERIA TUBERCULOSIS DIR PRB	Pathology	0.81	CLAB
87556		IADNA MYCOBACTERIA TUBERCULOSIS AMP PRB	Pathology	1.42	CLAB
87557		IADNA MYCOBACTERIA TUBERCULOSIS QUANTIFICATION	Pathology	1.73	CLAB
87560		IADNA MYCOBACTERIA AVIUM-INTRACLRE DIR PRB	Pathology	0.81	CLAB
87561		IADNA MYCOBACTERIA AVIUM-INTRACLRE AMP PRB	Pathology	1.42	CLAB
87562		IADNA MYCOBACTERIA AVIUM-INTRACELLULARE QUANT	Pathology	1.73	CLAB
87580		IADNA MYCOPLSM PNEUMONIAE DIRECT PROBE TQ	Pathology	0.81	CLAB
87581		IADNA MYCOPLSM PNEUMONIAE AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87582		IADNA MYCOPLSM PNEUMONIAE QUANTIFICATION	Pathology	1.69	CLAB
87590		IADNA NEISSERIA GONORRHOEAE DIRECT PROBE TQ	Pathology	0.81	CLAB
87591		IADNA NEISSERIA GONORRHOEAE AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87592		IADNA NEISSERIA GONORRHOEAE QUANTIFICATION	Pathology	1.73	CLAB
87620		IADNA PAPILLOMAVIRUS HUMAN DIRECT PROBE TQ	Pathology	0.81	CLAB
87621		IADNA PAPILLOMAVIRUS HUMAN AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87622		IADNA PAPILLOMAVIRUS HUMAN QUANTIFICATION	Pathology	1.69	CLAB
87631		IADNA RESPIRATRY PROBE & REV TRNSCR 3-5 TARGETS	Pathology	5.18	CLAB
87632		IADNA RESPIRATRY PROBE & REV TRNSCR 6-11 TARGETS	Pathology	8.62	CLAB
87633		IADNA RESPIRATRY PROBE & REV TRNSCR 12-25 TARGET	Pathology	16.84	CLAB
87640		IADNA S AUREUS AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87641		IADNA S AUREUS METHICILLIN RESIST AMP PROBE TQ	Pathology	1.42	CLAB
87650		IADNA STREPTOCOCCUS GROUP A DIRECT PROBE TQ	Pathology	0.81	CLAB
87651		IADNA STREPTOCOCCUS GROUP A AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87652		IADNA STREPTOCOCCUS GROUP A QUANTIFICATION	Pathology	1.69	CLAB
87653		IADNA STREPTOCOCCUS GROUP B AMPLIFIED PROBE TQ	Pathology	1.42	CLAB
87660		IADNA TRICHOMONAS VAGINALIS DIRECT PROBE TQ	Pathology	0.81	CLAB
87661		IADNA TRICHOMONAS VAGINALIS AMPLIFIED PROBE TECH	Pathology	1.41	CLAB
87797		IADNA NOS DIRECT PROBE TQ EACH ORGANISM	Pathology	0.81	CLAB
87798		IADNA NOS AMPLIFIED PROBE TQ EACH ORGANISM	Pathology	1.42	CLAB
87799		IADNA NOS QUANTIFICATION EACH ORGANISM	Pathology	1.73	CLAB
87800		IADNA MULTIPLE ORGANISMS DIRECT PROBE TQ	Pathology	1.62	CLAB
87801		IADNA MULTIPLE ORGANISMS AMPLIFIED PROBE TQ	Pathology	2.84	CLAB
87802		IAADIADOO STREPTOCOCCUS GROUP B	Pathology	0.48	CLAB
87803		IAADIADOO CLOSTRIDIUM DIFFICILE TOXIN	Pathology	0.48	CLAB
87804		IAADIADOO INFLUENZA	Pathology	0.48	CLAB
87807		IAADIADOO RESPIRATORY SYNCTIAL VIRUS	Pathology	0.48	CLAB
87808		IAADIADOO TRICHOMONAS VAGINALIS	Pathology	0.48	CLAB
87809		INFECTIOUS AGENT IMMUNOASSAY OPTICAL ADENOVIRUS	Pathology	0.48	CLAB
87810		CHLAMYDIA TRACHOMATIS	Pathology	0.48	CLAB
87850		IAADIADOO NEISSERIA GONORRHOEAE	Pathology	0.48	CLAB
87880		IAADIADOO STREPTOCOCCUS GROUP A	Pathology	0.48	CLAB

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CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
87899		IAADIADOO NOT OTHERWISE SPECIFIED	Pathology	0.48	CLAB
87900		NFCT AGT DRUG SUSCEPT PHENOTYPE PREDICTION	Pathology	5.27	CLAB
87901		NFCT GEXYP NUCLEIC ACID HIV REV TRNSCR&PROTEAS	Pathology	10.40	CLAB
87902		NFCT AGNT GENOTYP NUCLEIC ACID HEPATITIS C VIRUS	Pathology	10.40	CLAB
87903		NFCT PHEXYP RESIST TISS CUL HIV FIRST 1-10 DRUGS	Pathology	19.74	CLAB
87904		NFCT PHEXYP RESIST TISS CUL HIV EA ADDL DRUG	Pathology	1.05	CLAB
87905		INFECTIOUS AGENT ENZYMATIC ACTV OTH/THN VIRUS	Pathology	0.49	CLAB
87906		NFCT GEXYP DNA/RNA HIV 1 OTHER REGION	Pathology	5.20	CLAB
87910		NFCT AGT GENOTYPE NUCLEIC ACID CYTOMEGALOVIRUS	Pathology	10.40	CLAB
87912		NFCT AGENT GENOTYPE HEPATITIS B VIRUS	Pathology	10.40	CLAB
87999		UNLISTED MICROBIOLOGY	Pathology	0.38	Unlisted
88000		NECROPSY GROSS EXAMINATION ONLY W/O CNS	Pathology	6.82	ERBRVS
88005		NECROPSY GROSS EXAMINATION W/BRAIN	Pathology	7.96	ERBRVS
88007		NECROPSY GROSS EXAMINATION W/BRAIN&SPINAL CORD	Pathology	8.34	ERBRVS
88012		NECROPSY GROSS EXAMINATION INFANT W/BRAIN	Pathology	6.82	ERBRVS
88014		NECROPSY GROSS EXAM STILLBORN/NEWBORN W/BRAIN	Pathology	6.25	ERBRVS
88016		NECROPSY GROSS EXAM MACERATED STILLBORN	Pathology	8.72	ERBRVS
88020		NECROPSY GROSS & MICROSCOPIC W/O CNS	Pathology	11.75	ERBRVS
88025		NECROPSY GROSS & MICROSCOPIC W/BRAIN	Pathology	11.37	ERBRVS
88027		NECROPSY GROSS&MCRSCP BRAIN & SPINAL CORD	Pathology	12.13	ERBRVS
88028		NECROPSY GROSS & MICROSCOPIC INFANT W/BRAIN	Pathology	6.82	ERBRVS
88029		NECROPSY GROSS&MCRSCP STILLBORN/NEWBORN BRAIN	Pathology	6.82	ERBRVS
88036		NECROPSY LIMITED GROSS&/MCRSCP REGIONAL	Pathology	3.41	ERBRVS
88037		NECROPSY LIMITD GROSS&/MCRSCP SINGLE ORGAN	Pathology	3.03	ERBRVS
88040		NECROPSY FORENSIC EXAMINATION	Pathology	18.95	ERBRVS
88045		NECROPSY CORONER CALL	Pathology	1.90	ERBRVS
88099		UNLISTED NECROPSY PROCEDURE	Pathology	11.33	Unlisted
88130		SEX CHROMATIN IDENTIFICATION BARR BODIES	Pathology	0.61	CLAB
88140		SEX CHROMATIN IDENTJ PERIPHERAL BLOOD SMEAR	Pathology	0.32	CLAB
88142		CYTP CERV/VAG AUTO THIN LAYER PREP MNL SCREEN	Pathology	0.82	CLAB
88143		CYTP C/V FLU AUTO THIN MNL SCR&RESCR PHYS	Pathology	0.82	CLAB
88147		CYTP SMRS C/V SCR AUTOMATED SYSTEM PHYS SUPV	Pathology	0.43	CLAB
88148		CYTP SMRS C/V SCR AUTO SYS MNL RESCR PHYS	Pathology	0.61	CLAB
88150		CYTP SLIDES C/V MNL SCR UNDER PHYS	Pathology	0.43	CLAB
88152		CYTP SLIDES C/V MNL SCR&CPTR RESCR PHYS	Pathology	0.43	CLAB
88153		CYTP SLIDES C/V MNL SCR&RESCR PHYS	Pathology	0.43	CLAB
88154		CYTP SLIDES C/V MNL SCR&CPTR-RESCR CELL S&i	Pathology	0.43	CLAB
88155		CYTP SLIDES C/V DEFINITIVE HORMONAL EVAL	Pathology	0.24	CLAB
88164		CYTP SLIDES CERV/VAG MNL SCRN PHYSICIAN SUPV	Pathology	0.43	CLAB
88165		CYTP SLIDES C/V MNL SCR&RESCR PHYS SUPV	Pathology	0.43	CLAB
88166		CYTP SLIDES C/V MNL SCR&CPTR RESCR PHYS SUPV	Pathology	0.43	CLAB
88167		CYTP SLIDES C/V MNL SCR&CPTR RESCR CELL S&i	Pathology	0.43	CLAB
88174		CYTP C/V AUTO THIN LYR PREPJ SCR SYS PHYS	Pathology	0.86	CLAB
88175		CYTP C/V AUTO THIN LYR PREPJ SCR MNL RESCR PHYS	Pathology	1.07	CLAB
88199	26	UNLISTED CYTOPATHOLOGY PROCEDURE	Pathology	1.66	Unlisted
88199	TC	UNLISTED CYTOPATHOLOGY PROCEDURE	Pathology	1.49	Unlisted
88199		UNLISTED CYTOPATHOLOGY PROCEDURE	Pathology	3.15	Unlisted
88230		TISS CUL NON-NEO DISORDERS LYMPHOCYTE	Pathology	4.71	CLAB
88233		TISS CUL NON-NEO DISORDERS SKN/OTH SOLID TISS BX	Pathology	5.69	CLAB
88235		TISS CUL NON-NEO DISORDERS AMNIOTIC/CHORNC CELLS	Pathology	5.95	CLAB
88237		TISS CUL NEO DISORDERS BONE MARROW BLOOD CELLS	Pathology	5.10	CLAB
88239		TISS CUL NEO DISORDERS SOLID TUMOR	Pathology	5.96	CLAB

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88240		CRYOPRSRV FRZING&STORAGE CELLS EA CELL LINE	Pathology	0.41	CLAB
88241		THAWING&EXPANSION FROZEN CELLS EACH ALIQUOT	Pathology	0.41	CLAB
88245		CHRMSM BREAKAGE BASELINE SISTER 20-25 CLL	Pathology	6.01	CLAB
88248		CHRMSM BREAKAGE BASELINE BREAKAGE 50-100 CLL	Pathology	7.00	CLAB
88249		CHRMSM BREAKAGE SYNDS SCORE 100 CLL	Pathology	7.00	CLAB
88261		CHRMSM COUNT 5 CELL 1KARYOTYPE BANDING	Pathology	7.14	CLAB
88262		CHRMSM COUNT 15-20 CLL 2KARYOTYP BANDING	Pathology	5.04	CLAB
88263		CHRMSM COUNT 45 CELL MOSAICISM 2KARYOTYPE	Pathology	6.07	CLAB
88264		CHRMSM ANALYZE 20-25 CELLS	Pathology	5.04	CLAB
88267		CHRMSM ALYS AMNIOTIC/VILLUS 15 CELL 1KARYOTYPE	Pathology	7.26	CLAB
88269		CHRMSM SITU AMNIOTIC CLL 6-12 COLONIES 1KARYOTYP	Pathology	6.72	CLAB
88271		MOLECULAR CYTOGENETICS DNA PROBE EACH	Pathology	0.87	CLAB
88272		MOLECULAR CYTOGENETICS CHRMOML ISH 3-5 CELLS	Pathology	1.08	CLAB
88273		MOLECULAR CYTOGENETICS CHRMOML ISH 10-30 CLL	Pathology	1.30	CLAB
88274		MOLECULAR CYTOGENETICS INTERPHASE ISH 25-99 CLL	Pathology	1.41	CLAB
88275		MOLEC CYTG INTERPHASE ISH ANALYZE 100-300 CLL	Pathology	1.62	CLAB
88280		CHRMSM ANALYSIS ADDL KARYOTYP EACH STUDY	Pathology	1.01	CLAB
88283		CHRMSM ANALYSIS ADDL SPECIALIZED BANDING	Pathology	2.77	CLAB
88285		CHRMSM ANALYSIS ADDL CELLS COUNTED EACH STUDY	Pathology	0.77	CLAB
88289		CHRMSM ANALYSIS ADDL HIGH RESOLUTION STUDY	Pathology	1.39	CLAB
88299		UNLISTED CYTOGENETIC STUDY	Pathology	1.40	Unlisted
88371		PROTEIN ANAL TISSUE WESTERN BLOT W/INTERP&REPO	Pathology	0.90	CLAB
88372		PROTEIN ALYS WSTRN BLOT I&R IMMUNOLOGICAL EA	Pathology	0.92	CLAB
88399	26	UNLISTED SURGICAL PATHOLOGY PROCEDURE	Pathology	1.07	Unlisted
88399	TC	UNLISTED SURGICAL PATHOLOGY PROCEDURE	Pathology	1.61	Unlisted
88399		UNLISTED SURGICAL PATHOLOGY PROCEDURE	Pathology	2.68	Unlisted
88720		BILIRUBIN TOTAL TRANSCUTANEOUS	Pathology	0.20	CLAB
88738		HGB QUANTITATIVE TRANSCUTANEOUS	Pathology	0.20	CLAB
88740		HEMOGLOBIN QUAN TC PER DAY CARBOXYHEMOGLOBIN	Pathology	0.20	CLAB
88741		HEMOGLOBIN QUANTITATIVE TC PER DAY METHEMOGLOBIN	Pathology	0.20	CLAB
88749		UNLISTED IN VIVO LABORTORY SERVICE	Pathology	0.20	Unlisted
89050		CELL COUNT MISCELLANEOUS BODY FLUIDS	Pathology	0.19	CLAB
89051		CELL COUNT MISC BODY FLUIDS W/DIFFERENTIAL COUNT	Pathology	0.22	CLAB
89055		LEUKOCYTE ASSMT FECAL QUAL/SEMIQUANTITATIVE	Pathology	0.17	CLAB
89060		CRYSTAL ID LIGHT MICROSCOPY ALYS TISS/ANY FLUID	Pathology	0.29	CLAB
89125		FAT STAIN FECES URINE/RESPIR SECRETIONS	Pathology	0.17	CLAB
89160		MEAT FIBERS FECES	Pathology	0.15	CLAB
89190		NASAL SMEAR EOSINOPHILS	Pathology	0.19	CLAB
89240		UNLIS MISC PATH	Pathology	0.19	Unlisted
89250		CUL OOCYTE/EMBRYO <4 DAYS	Pathology	12.78	Fair Health
89251		CUL OOCYTE/EMBRYO < 4 D CO-CULT OCYTE/EMBRY	Pathology	13.29	Fair Health
89253		ASSTD EMBRYO HATCHING MICROTQS ANY METH	Pathology	5.58	v3.12
89254		OOCYTE ID FROM FOLLICULAR FLU	Pathology	6.11	v3.12
89255		PREPJ EMBRYO TR	Pathology	4.33	v3.12
89257		SPRM ID FROM ASPIR OTH/THN SEMINAL	Pathology	5.63	v3.12
89258		CRYOPRSRV EMBRYO	Pathology	5.78	v3.12
89259		CRYOPRSRV SPRM	Pathology	1.82	v3.12
89260		SPRM ISOL SMPL PREP INSEMINATION/DX SEMEN ALYS	Pathology	1.34	v3.12
89261		SPRM ISOL CPLX PREP INSEMINATION/DX SEMEN ALYS	Pathology	2.02	v3.12
89264		SPRM ID FROM TSTIS TISS FRSH/CRYOPRSRVD	Pathology	5.04	v3.12
89268		INSEMINATION OOCYTES	Pathology	4.98	v3.12
89272		EXTND CUL OOCYTE/EMBRYO 4-7 DAYS	Pathology	8.36	v3.12

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89280		ASSTD FERTILIZATION MICROTQ </EQUAL 10 OOCYTES	Pathology	12.96	v3.12
89281		ASSTD FERTILIZATION MICROTQ > 10 OOCYTES	Pathology	14.91	v3.12
89290		BX OOCYTE MICROTQ >/EQUAL 5 EMBRY	Pathology	22.24	v3.12
89291		BX OOCYTE MICROTQ >5 EMBRY	Pathology	14.66	v3.12
89300		SEMEN ALYS PRESENCE&/MOTILITY SPRM HUHNER	Pathology	0.36	CLAB
89310		SEMEN ALYS MOTILITY&CNT X W/HUHNER TST	Pathology	0.35	CLAB
89320		SEMEN ANALYSIS VOLUME COUNT MOTILITY DIFFERENT	Pathology	0.49	CLAB
89321		SEMEN ANALYSIS SPERM PRESENCE&/MOTILITY SPRM	Pathology	0.49	CLAB
89322		SEMEN ANALYSIS STRICT MORPHOLOGIC CRITERIA	Pathology	0.63	CLAB
89325		SPERM ANTIBODIES	Pathology	0.43	CLAB
89329		SPERM EVALUATION HAMSTER PENETRATION TEST	Pathology	0.85	CLAB
89330		SPERM EVALUATION CERVICAL MUCOUS PENETRATION	Pathology	0.40	CLAB
89331		SPERM EVALUATION RETROGRADE EJACULATION URINE	Pathology	0.79	CLAB
89342		STORAGE PER YEAR EMBRYO	Pathology	2.67	v3.12
89343		STORAGE PER YEAR SPERM/SEMEN	Pathology	1.16	v3.12
89352		THAWING CRYOPRESERVED EMBRYO	Pathology	5.12	v3.12
89353		THAWING CRYOPRESERVED SPERM/SEMEN EACH ALIQUOT	Pathology	0.78	v3.12
89398		UNLISTED REPRODUCTIVE MEDICINE LAB PROCEDURE	Pathology	0.49	Unlisted
G0027		SEMEN ANALYSIS	Pathology	0.26	CLAB
G0103		PSA SCREENING	Pathology	0.74	CLAB
G0123		SCREEN CERV/VAG THIN LAYER	Pathology	0.82	CLAB
G0143		SCR C/V CYTO,THINLAYER,RESCR	Pathology	0.82	CLAB
G0144		SCR C/V CYTO,THINLAYER,RESCR	Pathology	0.86	CLAB
G0145		SCR C/V CYTO,THINLAYER,RESCR	Pathology	1.07	CLAB
G0147		SCR C/V CYTO, AUTOMATED SYS	Pathology	0.43	CLAB
G0148		SCR C/V CYTO, AUTOSYS, RESCR	Pathology	0.61	CLAB
G0306		CBC/DIFFWBC W/O PLATELET	Pathology	0.31	CLAB
G0307		CBC WITHOUT PLATELET	Pathology	0.26	CLAB
G0328		FECAL BLOOD SCRN IMMUNOASSAY	Pathology	0.64	CLAB
G0431		DRUG SCREEN MULTIPLE CLASS	Pathology	2.94	CLAB
G0432		EIA HIV-1/HIV-2 SCREEN	Pathology	0.55	CLAB
G0433		ELISA HIV-1/HIV-2 SCREEN	Pathology	0.55	CLAB
G0434		DRUG SCREEN MULTI DRUG CLASS	Pathology	0.59	CLAB
G0435		ORAL HIV-1/HIV-2 SCREEN	Pathology	0.48	CLAB
G9143		WARFARIN RESPON GENETIC TEST	Pathology	4.88	CLAB
P2031		HAIR ANALYSIS	Pathology	0.53	v3.12
P2038		BLOOD MUCOPROTEIN	Pathology	0.20	CLAB
P3000		SCREEN PAP BY TECH W MD SUPV	Pathology	0.43	CLAB
P7001		CULTURE BACTERIAL URINE	Pathology	0.46	Fair Health
P9603		ONE-WAY ALLOW PRORATED MILES	Pathology	0.01	5% Sample
P9604		ONE-WAY ALLOW PRORATED TRIP	Pathology	0.08	Fair Health
P9612		CATHETERIZE FOR URINE SPEC	Pathology	0.09	CLAB
P9615		URINE SPECIMEN COLLECT MULT	Pathology	0.09	CLAB
Q0111		WET MOUNTS/ W PREPARATIONS	Pathology	0.17	CLAB
Q0112		POTASSIUM HYDROXIDE PREPS	Pathology	0.17	CLAB
Q0113		PINWORM EXAMINATIONS	Pathology	0.22	CLAB
Q0114		FERN TEST	Pathology	0.29	CLAB
Q0115		POST-COITAL MUCOUS EXAM	Pathology	0.40	CLAB
S3600		STAT LAB	Pathology	0.15	v3.12
S3601		STAT LAB HOME/NF	Pathology	0.50	v3.12
S3620		NEWBORN METABOLIC SCREENING	Pathology	0.35	v3.12
S3630		EOSINOPHIL BLOOD COUNT	Pathology	0.21	v3.12
S3645		HIV-1 ANTIBODY TESTING OF OR	Pathology	0.15	v3.12
S3650		SALIVA TEST, HORMONE LEVEL;	Pathology	3.09	v3.12

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1 - See end of the table for note regarding Charge Methodology.

CPT/ HCPCS Code	Modifier	CPT/HCPCS Code Description	Conversion Factor/GAAF Category	Total RVUs	Charge Methodology [1]
S3652		SALIVA TEST, HORMONE LEVEL;	Pathology	2.51	v3.12
S3655		ANTISPERM ANTIBODIES TEST	Pathology	0.51	v3.12
S3854		GENE PROFILE PANEL BREAST	Pathology	26.43	v3.12
S3900		SURFACE EMG	Pathology	1.27	v3.12

[1] Charge Methodology:

5% Sample: RVUs based on the Medicare 5% Sample Part B database.
CLAB: RVUs derived from the Clinical Lab fee schedule for 2013.
ERBRVS: RVUs based on Essential RBRVS RVUs.
FAIR Health: Charge developed from FAIR Health database.
Unlisted: Developed based on the weighted median of the total RVUs of CPT/HCPCS codes within the series in which the unlisted procedure occurs.
v3.12: RVUs from v3.12 were adopted for v3.14.

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1 - See end of the table for note regarding Charge Methodology.