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CODE	DESCRIPTION	FEE	BR	CHANGE
80047	BASIC METABOLIC PANEL (CALCIUM, IONIZED)	7.32		
80048	BASIC METABOLIC PANEL (CALCIUM, TOTAL)	7.32		
80051	ELECTROLYTE PANEL	6.10		
80053	COMPREHENSIVE METABOLIC PANEL	10.10		
80061	LIPID PANEL	6.10		
80069	RENAL FUNCTION PANEL	8.68		
80076	HEPATIC FUNCTION PANEL	7.32		
80145	ADALIMUMAB	10.61		
80150	AMIKACIN	10.61		
80151	AMIODARONE	10.61		
80156	CARBAMAZEPINE; TOTAL	10.61		
80157	CARBAMAZEPINE; FREE	10.61		
80158	CYCLOSPORINE	10.61		
80159	CLOZAPINE	10.61		
80161	CARBAMAZEPINE	10.61		
80162	DIGOXIN; TOTAL	10.61		
80163	DIGOXIN; FREE	10.61		
80164	VALPROIC ACID; TOTAL	10.61		
80165	VALPROIC ACID; FREE	10.61		
80167	FELBAMATE	10.61		
80168	ETHOSUXIMIDE	10.61		
80169	EVEROLIMUS	10.61		
80170	GENTAMICIN	10.61		
80171	GABAPENTIN, WHOLE BLOOD SERUM	10.61		
80173	HALOPERIDOL	10.61		
80175	LAMOTRINGE	10.61		
80177	LEVETIRACETAM	10.61		
80178	LITHIUM	6.61		
80180	MYCOPHENOLATE	10.61		
80181	FLECAINIDE	10.61		
80183	OXCARBAZEPINE	10.61		
80184	PHENOBARBITAL	10.61		
80185	PHENYTOIN; TOTAL	10.61		
80187	POSACONAZOLE	10.61		
80186	PHENYTOIN; FREE	10.61		
80188	PRIMIDONE	10.61		
80193	LEFLUNOMIDE	23.37		
80194	QUINIDINE	10.61		
80195	SIROLIMUS	10.61		
80197	TACROLIMUS	10.61		
80198	THEOPHYLLINE	8.08		
80199	TIAGABINE	10.61		
80200	TOBRAMYCIN	10.61		
80202	VANCOMYCIN	10.61		
80203	ZONISAMIDE	10.61		
80204	METHOTREXATE	23.37		
80210	RUFINAMIDE	16.43		
80220	HYDROXYCHLOROQUINE	10.61		
80230	INFLIXIMAB	10.61		
80235	LACOSAMIDE	10.61		
80280	VEDOLIZUMAB	10.61		
80285	VORICONAZOLE	10.61		
80299	QUANTITATION OF THERAPEUTIC DRUG, NOT ELSE		BR	
80305	DRUG TEST(S), PRESUMPTIVE ANY NUMBER OF	5.05		
80306	DRUG TEST(S), PRESUMPTIVE ANY NUMBER OF	5.05		
80307	DRUG TEST(S), PRESUMPTIVE ANY NUMBER OF	7.58		
80320	ALCOHOLS	5.05		
80323	ALKALOIDS,NOT OTHERWISE SPECIFIED	5.05		
80324	AMPHETAMINES;1 OR 2	5.05		
80325	AMPHETAMINES;3 OR 4	5.05		
80326	AMPHETAMINES;5 OR MORE	5.05		

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80335	ANTIDEPRESSANTS,TRICYCLIC AND OTHER CYCL	5.05		
80336	ANTIDEPRESSANTS,TRICYCLIC AND OTHER CYCL	5.05		
80337	ANTIDEPRESSANTS,TRICYCLIC AND OTHER CYCL	5.05		
80345	BARBITURATES	5.05		
80346	BENZODIAZEPINES; 1-12	5.05		
80347	13 OR MORE	5.05		
80348	BUPRENORPHINE	5.05		
80349	CANNABINOIDS,NATURAL	5.05		
80350	CANNABINOIDS,SYNTHETIC; 1-3	5.05		
80351	CANNABINOIDS,SYNTHETIC; 4-6	5.05		
80352	7 OR MORE	5.05		
80353	COCAINE	5.05		
80354	DRUG SCREENING FENTANYL	5.05		
80356	HEROIN METABOLITE	5.05		
80358	METHADONE	5.05		
80359	METHYLENEDIOXYAMPHETAMINES	5.05		
80361	OPIATES,1 OR MORE	5.05		
80362	OPIODS AND OPIATE ANALOGS; 1 OR 2	5.05		
80363	3 OR 4	5.05		
80364	5 OR MORE	5.05		
80365	OXYCODONE	5.05		
80367	PROPOXYPHENE	5.05		
80400	ACTH STIMULATION PANEL; FOR ADRENAL INSU	32.62		
80402	ACTH STIMULATION PANEL; FOR 21 HYDROXYLA	86.96		
80406	ACTH STIMULATION PANEL; FOR 3 BETA-HYDRO	78.26		
80410	CALCITONIN STIMULATION PANEL (EG, CALCIU	80.37		
80414	CHORIONIC GONADOTROPIN STIMULATION PANEL	51.64		
80415	CHORIONIC GONADOTROPIN STIMULATION PANEL	55.89		
80416	RENAL VEIN RENIN STIMULATION PANEL (EG,	166.65		
80420	DEXAMETHASONE SUPPRESSION PANEL, 48 HOUR	65.45		
80426	GONADOTROPIN RELEASING HORMONE STIMULATI	148.41		
80428	GROWTH HORMONE STIMULATION PANEL (EG, AR	66.70		
80430	GROWTH HORMONE SUPPRESSION PANEL (GLUCOS	77.61		
80432	INSULIN-INDUCED C-PEPTIDE SUPPRESSION PA	110.23		
80436	METYRAPONE PANEL	58.48		
80438	THYROTROPIN RELEASING HORMONE (TRH) STIM	18.18		
80503	PATHOLOGY CONSULTATION 5-20 MINUTES	16.15		
80504	PATHOLOGY CONSULTATION 21-40 MINUTES	32.29		
80505	PATHOLOGY CONSULTATION 41-60 MINUTES	58.51		
80506	PATHOLOGY CONSULTATION, ADDITIONAL 30 MINUTES	26.22		
81000	URINALYSIS, BY DIP STICK OR TABLET REAGE	4.00		
81001	URINALYSIS, BY DIP STICK OR TABLET REAGE	3.17		
81002	URINALYSIS, BY DIP STICK OR TABLET REAGE	2.02		
81003	URINALYSIS, BY DIP STICK OR TABLET REAGE	2.02		
81007	URINALYSIS; BACTERIURIA SCREEN, EXCEPT B	2.02		
81015	URINALYSIS; MICROSCOPIC ONLY	2.02		
81025	URINE PREGNANCY TEST, BY VISUAL COLOR CO	2.02		
81161	DMD DUP/DELET ANALYSIS	168.67		
81162	BRCA1 (BRCA1, DNA REPAIR ASSOCIATED), BRCA2		BR	
81163	BRCA1 (BRCA1, DNA REPAIR ASSOCIATED), BRCA2		BR	
81164	BRCA1 (BRCA1, DNA REPAIR ASSOCIATED), BRCA2		BR	
81165	BRCA1 (BRCA1, DNA REPAIR ASSOCIATED) (EG,		BR	
81166	BRCA1 (BRCA1, DNA REPAIR ASSOCIATED), (eg; HER		BR	
81167	BRCA2 (BRCA2, DNA REPAIR ASSOCIATED), (eg; HER		BR	
81168	CCND1/IGH TRANSLOCATION ANALYSIS	125.63		
81170	ABL1 (ABL PROTO-ONCOGENE 1, NON-RECEPTOR	199.69		
81171	AFF2 (AF4/FMR2 FAMILY, MEMBER 2 [FMR2])		BR	
81172	AFF2 (AF4/FMR2 FAMILY, MEMBER 2 [FMR2])		BR	
81173	AR (ANDROGEN RECEPTOR) (EG, SPINAL AND BUL		BR	
81174	AR (ANDROGEN RECEPTOR) (EG, SPINAL AND BUL	94.17		
81177	ATN1 (ANTOPHIN 1) (EG, DENTATORNUBRAL-PAL	83.83		

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CODE	DESCRIPTION	FEE	BR	CHANGE
81178	ATXN 1(ATAXIN 1) (EG, SPINOCEREBELLAR ATAXIA	83.83		
81179	ATXN 2(ATAXIN 2) (EG, SPINOCEREBELLAR ATAXIA	83.83		
81180	ATXN 3(ATAXIN 3) (EG, SPINOCEREBELLAR ATAXIA	83.83		
81181	ATXN 7(ATAXIN 7) (EG, SPINOCEREBELLAR ATAXIA	83.83		
81182	ATXN8OS (ATXN8 OPPOSITE STRAND [NON-PRO	83.83		
81183	ATXN 10 (ATAXIN 10) (EG, SPINOCEREBELLAR ATA	83.83		
81184	CACNA1A (CALCIUM VILTAGE-GATED CHANNEL SU	83.83		
81185	CACNA1A (CALCIUM VOLTAGE-GATED CHANNEL SU		BR	
81186	CACNA1A (CALCIUM VOLTAGE-GATED CHANNEL SU	94.17		
81187	CNBP (CCHC-TYPE ZINC FINGER NUCLEIC ACID BIND	83.83		
81188	CSTB (CYSTATIN B)(EG, UNVERRICHT-LUNDBORG	83.83		
81189	CSTB (CYSTATIN B)(EG, UNVERRICHT-LUNDBORG	166.55		
81190	CSTB (CYSTATIN B)(EG, UNVERRICHT-LUNDBORG	94.17		
81191	NTRK1 TRANSLOCATION ANALYSIS	125.63		
81192	NTRK2 TRANSLOCATION ANALYSIS	125.63		
81193	NTRK3 TRANSLOCATION ANALYSIS	125.63		
81194	NTRK TRANSLOCATION ANALYSIS	314.08		
81200	ASPA (ASPARTOACYLASE) (EG, CANAVAN DISEASE)		BR	
81201	APC (ADENOMATOUS POLYPOSIS COLI) (EG, FAMILIAL		BR	
81202	APC (ADENOMATOUS POLYPOSIS COLI) (EG, FAMILIAL		BR	
81203	APC (ADENOMATOUS POLYPOSIS COLI) (EG, FAMILIAL		BR	
81204	AR (ANDROGEN RECEPTOR) (EG, SPINAL AND BUL	83.83		
81205	BCKDHB (BRANCHED-CHAIN KETO ACID DEHYDR		BR	
81206	BCR/ABL1 (T(9;22)) (EG, CHRONIC MYELOGENOUS	163.96		
81207	BCR/ABL1 (T(9;22)) (EG, CHRONIC MYELOGENOUS	144.84		
81208	BCR/ABL1 (T(9;22)) (EG, CHRONIC MYELOGENOUS	214.62		
81209	BLM (BLOOM SYNDROME, RECQ HELICASE-LIKE)		BR	
81210	BRAF RAF PROTO-ONCOGENE	175.40		
81212	BRCA1 (BRCA1, DNA REPAIR ASSOCIATED), BRCA2	149.48		
81215	BRCA1 (BRCA1, DNA REPAIR ASSOCIATED) (EG,	94.17		
81216	BRCA2 (BRCA2, DNA REPAIR ASSOCIATED) (EG,		BR	
81217	BRCA2 (BRCA2, DNA REPAIR ASSOCIATED) (EG,	94.17		
81218	CEBPA (CCAAT/ENHANCER BINDING PROTEIN	199.69		
81220	CFTR (CYSTIC FIBROSIS TRANSMEMBRANE	328.25		
81221	CFTR (CYSTIC FIBROSIS TRANSMEMBRANE		BR	
81222	CFTR (CYSTIC FIBROSIS TRANSMEMBRANE		BR	
81223	CFTR (CYSTIC FIBROSIS TRANSMEMBRANE		BR	
81224	CFTR (CYSTIC FIBROSIS TRANSMEMBRANE		BR	
81226	CYP2D6 (CYTOCHROME P450,FAMILY 2, SUBFAMILY		BR	
81227	CYP2C9 GENE COM VARIANTS	106.05		
81228	CYTOGENOMIC CONSTITUTIONAL (GENOME-WIDE)		BR	
81229	CYTOGENOMIC CONSTITUTIONAL (GENOME-WIDE)		BR	
81232	DPYD (DIHYDROPYRIMIDINE DEHYDROGENASE) (EG,		BR	
81233	BTK (BRUTON'S TYROSINE KINASE)(EG, CHRONIC	106.29		
81234	DMPK (DM1 PROTEIN KINASE)(EG, MYOTONIC DYS	83.83		
81235	EGFR (EPIDERMAL GROWTH FACTOR RECEPTOR) (EG,		BR	
81236	EZH2 (ENHANCER OF ZESTE 2 POLYCOMB REPRESSI	171.43		
81237	EZH2 (ENHANCER OF ZESTE 2 POLYCOMB REPRESSI	106.29		
81238	F9 (COAGULATION FACTOR IX) (EG,HEMOPHILIA B)		BR	
81239	DMPK (DM1 PROTEIN KINASE)(EG, MYOTONIC DYS	166.55		
81240	F2 (PROTHROMBIN, COAGULATION FACTOR II)	65.69		
81241	F5 (COAGULATION FACTOR V) (EG, HEREDITARY	73.37		
81242	FANCC (FANCONI ANEMIA, COMPLEMENTATION		BR	
81243	FMR1 (FRAGILE X MENTAL RETARDATION 1) (EG		BR	
81244	FMR1 (FRAGILE X MENTAL RETARDATION 1) (EG,		BR	
81245	FLT3 (FMS-RELATED TYROSINE KINASE 3) (EG,	165.51		
81246	FLT3 TYROSINE KINASE DOMAIN (TKD) VARI	83.00		
81248	G6PD (GLUCOSE-6-PHOSPHATE DEHYDROGENASE)	94.17		
81249	G6PD (GLUCOSE-6-PHOSPHATE DEHYDROGENASE)		BR	
81250	G6PC (GLUCOSE-6-PHOSPHATASE, CATALYTIC SUB		BR	
81251	GBA (GLUCOSIDASE, BETA, ACID) (EG, GAUCHER DISE		BR	

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81252	GJB2 (GAP JUNCTION PROTEIN, BETA 2, 26KDA; CONN		BR	
81253	GJB2 (GAP JUNCTION PROTEIN, BETA 2, 26KDA; KNO		BR	
81254	GJB6 (GAP JUNCTION PROTEIN, BETA 6, 30KDA, CON		BR	
81255	HEXA (HEXOSAMINIDASE A [ALPHA POLYPEPTIDE])		BR	
81257	HBA1/HBA2 (ALPHA GLOBIN 1 AND ALPHA GLOBIN 2)		BR	
81258	HBA1/HBA2 (ALPHA GLOBIN 1 AND ALPHA GLOBIN 2)	94.17		
81359	HBA1/HBA2 (ALPHA GLOBIN 1 AND ALPHA GLOBIN 2)		BR	
81260	IKBKAP (INHIBITOR OF KAPPA LIGHT POLYPEPTIDE		BR	
81269	HBA1/HBA2 (ALPHA GLOBIN 1 AND ALPHA GLOBIN 2)	192.59		
81271	HTT (HUNTINGTIN)(EG, HUNTINGTON DISEASE)	83.83		
81274	HTT (HUNTINGTIN)(EG, HUNTINGTON DISEASE)	166.55		
81275	KRAS (KIRSTEN RAT SARCOMA VIRAL	193.25		
81276	KRAS (KIRSTEN RAT SARCOMA VIRAL	119.49		
81278	IGH/BCL2 TRANSLOCATION ANALYSIS	125.63		
81279	JAK2 GENE ANA	112.23		
81284	FXN (FRATAXIN) (EG, FRIEDRICH ATAXIA) GENE ANA	83.83		
81285	FXN (FRATAXIN) (EG, FRIEDRICH ATAXIA) GENE ANA	166.55		
81286	FXN (FRATAXIN) (EG, FRIEDRICH ATAXIA) GENE ANA		BR	
81287	MGMT (0-6-METHYLGUANINE-DNA METHYLTRANSFER		BR	
81288	MLH1 (MUTL HOMOLOG 1, COLON CANCER, NON	192.32		**
81289	FXN (FRATAXIN) (EG, FRIEDRICH ATAXIA) GENE ANA	94.17		
81290	MCOLN1 (MUCOLIPIN 1) (EG, MUCOLIPIDOSIS, TYPE IV)		BR	
81292	MLH1 (MUTL HOMOLOG 1, COLON CANCER, NON	652.70		
81293	MLH1 (MUTL HOMOLOG 1, COLON CANCER, NON	88.05		
81294	MLH1 (MUTL HOMOLOG 1, COLON CANCER, NON	192.59		
81295	MSH2 (MUTS HOMOLOG 2, COLON CANCER, NON	153.23		
81296	MSH2 (MUTS HOMOLOG 2, COLON CANCER, NON	88.05		
81297	MSH2 (MUTS HOMOLOG 2, COLON CANCER, NON	153.23		
81298	MSH6 (MUTS HOMOLOG 6 ÝE. COLI¨) (EG, HEREDITARY	290.71		
81299	MSH6 (MUTS HOMOLOG 6 ÝE. COLI¨) (EG, HEREDITARY	88.05		
81300	MSH6 (MUTS HOMOLOG 6 ÝE. COLI¨) (EG, HEREDITARY	163.30		
81301	MICROSATELLITE INSTABILITY ANALYSIS (EG, HEREDIT	348.56		
81302	MECP2 (METHYL CPG BINDING PROTEIN 2) (EG, RETT		BR	
81303	MECP2 (METHYL CPG BINDING PROTEIN 2) (EG, RETT		BR	
81304	MECP2 (METHYL CPG BINDING PROTEIN 2) (EG, RETT		BR	
81305	MYD88 (MYELOID DIFFERENTIATION PRIMARY RE	106.29		
81307	PALB2 GENE FULL SEQ		BR	
81308	PALB2 KNOWN FAMIL VRNT	94.17		
81309	PIK3CA GENE TRGT SEQ ALYS		BR	
81310	NPM1 (NUCLEOPHOSMIN) (EG, ACUTE MYELOID	246.52		
81311	NRAS (NEUROBLASTOMA RAS VIRAL [V-RAS] ONCO	179.24		
81312	PABPN1 (POLY[A] BINDING PROTEIN NUCLEAR 1)	83.83		
81314	PDGFRA (PLATELET-DERIVED GROWTH FACTOR	199.69		
81315	PML/RARALPHA, (T(15;17)), (PROMYELOCYTIC	207.31		
81316	PML/RARALPHA, (T(15;17)), (PROMYELOCYTIC	207.31		
81317	PMS2 (POSTMEIOTIC SEGREGATION INCREASED 2		BR	
81318	PMS2 (POSTMEIOTIC SEGREGATION INCREASED 2		BR	
81319	PMS2 (POSTMEIOTIC SEGREGATION INCREASED 2		BR	
81320	PLCG2 (PHOSPHOLIPASE C GAMMA 2)(EG, CHRON		BR	
81321	PTEN (PHOSPHATASE AND TENSIN HOMOLOG) (EG,		BR	
81322	PTEN (PHOSPHATASE AND TENSIN HOMOLOG) (EG,		BR	
81323	PTEN (PHOSPHATASE AND TENSIN HOMOLOG) (EG,		BR	
81329	SMN1 (SURVIVAL OF MOTOR NEURON 1, TELOMER	83.83		**
81330	SMPD1(SPHINGOMYELIN PHOSPHODIESTERASE 1		BR	
81331	SNRPN/UBE3A (SMALL NUCLEAR RIBONUCLEOPRO		BR	
81332	SERPINA1 (SERPIN PEPTIDASE INHIBITOR, CLADE	43.65		
81335	TPMT (THIOPURINE S-METHYLTRANSFERASE) (EG,		BR	
81336	SMN1 (SURVIVAL OF MOTOR NEURON 1, TELOMER		BR	
81337	SMN1 (SURVIVAL OF MOTOR NEURON 1, TELOMER	94.17		
81338	MPL GENE COMMON VARIANTS	91.10		
81339	MPL GENE SEQ ANALYSIS	112.23		

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81343	PPP2R2B (PROTEIN PHOSPHATASE 2 REGULATORY	83.83		
81344	TBP (TATA BOX BINDING PROTEIN)(EG, SPINOCERE	83.83		
81345	TERT (TELOMERASE REVERSE TRANSCRIPTASE) (EG,	94.17		
81346	TYMS (THYMIDYLATE SYNTHETASE) (EG, 5-FLUOR		BR	
81347	SF3B1 GENE COMMON VARIANTS	117.11		
81348	SRSF2 GENE COMMON VARIANTS	106.29		
81349	GENOME-WIDE MICROARRAY ANALYSIS		BR	
81350	UGT1A1 (UDP GLUCURONOSYLTRANSFERASE 1 FAMI		BR	
81351	TP53 GENE FULL SEQ	388.96		
81352	TP53 GENE TRGT SEQ	199.69		*
81353	TP53 GENE FAMIL VARIANT	186.65		
81355	VKORC1 (VITAMIN K EPOXIDE REDUCTASE COMPLEX,		BR	
81357	U2AF1 GENE COMMON VARIANTS	117.11		
81360	ZRSR2 GENE COMMON VARIANTS	117.11		
81361	HBB (HEMOGLOBIN SUBUNIT BETA) (EG, SICKLE CELL	149.48		
81362	HBB (HEMOGLOBIN SUBUNIT BETA) (EG, SICKLE CELL	94.17		
81363	HBB (HEMOGLOBIN SUBUNIT BETA) (EG, SICKLE CELL	192.59		
81364	HBB (HEMOGLOBIN SUBUNIT BETA) (EG, SICKLE CELL		BR	
81400	MOLECULAR PATHOLOGY PROCEDURE, LEVEL 1		BR	
81401	MOLECULAR PATHOLOGY PROCEDURE, LEVEL 2		BR	
81402	MOLECULAR PATHOLOGY PROCEDURE, LEVEL 3		BR	
81403	MOLECULAR PATHOLOGY PROCEDURE, LEVEL 4		BR	
81404	MOLECULAR PATHOLOGY PROCEDURE, LEVEL 5		BR	
81405	MOLECULAR PATHOLOGY PROCEDURE, LEVEL 6		BR	
81406	MOLECULAR PATHOLOGY PROCEDURE, LEVEL 7		BR	
81407	MOLECULAR PATHOLOGY PROCEDURE, LEVEL 8		BR	
81408	MOLECULAR PATHOLOGY PROCEDURE, LEVEL 9		BR	
81413	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA		BR	
81414	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA		BR	
81420	FETAL CHROMOSOMAL ANEUPLOIDY		BR	
81445	GENOMIC SEQUENCE ANALYSIS PANEL; SOLID ORGAN NEO		BR	**
81450	GENOMIC SEQUENCE ANALYSIS PANEL; BLOOD, LYMPHATIC		BR	**
81479	UNLISTED MOLECULAR PATHOLOGY PROCEDURE		BR	
81503	ONCO (OVARIAN) 5 PROTEINS	353.50	BR	*
81507	FETAL ANEUPLOIDY (TRISOMY 21, 18, AND 13)		BR	
81508	FETAL CONGENITAL ABNORMALITIES, BIOCHEMICAL	24.99		
81509	FETAL CONGENITAL ABNORMALITIES, BIOCHEMICAL	31.55		
81510	FETAL CONGENITAL ABNORMALITIES, BIOCHEMICAL	36.73		
81511	FETAL CONGENITAL ABNORMALITIES, BIOCHEMICAL	43.30		
81512	FETAL CONGENITAL ABNORMALITIES, BIOCHEMICAL	55.79		
81518	ONCOLOGY (BREAST), MRNA,GENE EXPRESSION	2069.49		**
81519	ONCOLOGY (BREAST), MRNA,GENE EXPRESSION	2069.49		**
81520	ONCOLOGY (BREAST), MRNA,GENE EXPRESSION		BR	
81522	ONCOLOGY (BREAST), MRNA,GENE EXPRESSION		BR	
81523	ONCOLOGY (BREAST), MRNA,GENE EXPRESSION		BR	
81528	ONCOLOGY (COLORECTAL) SCREENING, QUANT	413.09		
81538	ONCOLOGY (LUNG), MASS SPECTROMETRIC 8-PRO	119.26		
81595	CARDIOLOGY (HEART TRANSPLANT), mRNA GENE	1343.43		
81596	INFECTIOUS DISEASE, CHRONIC HEPATITIS C VIRUS	58.33		
81599	UNLISTED MULTIANALYTE ASSAY WITH ALGORITH		BR	
82009	KETONE BODY(S) (EG, ACETONE, ACETOACETIC ACID,	0.51		
82013	ACETYLCHOLINESTERASE	12.29		
82016	ACYLCARNITINES; QUALITATIVE, EACH SPECIM	16.49		
82017	ACYLCARNITINES; QUANTITATIVE, EACH SPECI	16.87		
82024	ADRENOCORTICOTROPIC HORMONE (ACTH)	38.62		
82040	ALBUMIN; SERUM	4.95		
82042	ALBUMIN; OTHER SOURCE, QUANTITATIVE	5.08		
82043	ALBUMIN; URINE, MICROALBUMIN, QUANTITATI	5.08		
82044	ALBUMIN; URINE, MICROALBUMIN, SEMIQUANTI	0.51		
82045	ALBUMIN; ISCHEMIA MODIFIED	12.06		
82088	ALDOSTERONE	40.75		

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CODE	DESCRIPTION	FEE	BR	CHANGE
82103	ALPHA-1-ANTITRYPSIN; TOTAL	12.63		
82104	ALPHA-1-ANTITRYPSIN; PHENOTYPE	13.86		
82105	ALPHA-FETOPROTEIN; SERUM	6.57		
82106	ALPHA-FETOPROTEIN; AMNIOTIC FLUID	10.10		
82107	ALPHA-FETOPROTEIN (AFP); AFP-L3 FRACTION	64.41		
82108	ALUMINUM	25.48		
82120	AMINES, VAGINAL FLUID, QUALITATIVE	2.02		
82127	AMINO ACIDS; SINGLE, QUALITATIVE, EACH S	9.29		
82128	AMINO ACIDS; MULTIPLE, QUALITATIVE, EACH	9.29		
82131	AMINO ACIDS; SINGLE, QUANTITATIVE, EACH	14.14		
82136	AMINO ACIDS, 2 TO 5 AMINO ACIDS, QUANTIT	14.14		
82139	AMINO ACIDS, 6 OR MORE AMINO ACIDS, QUAN	14.14		
82140	AMMONIA	14.57		
82143	AMNIOTIC FLUID SCAN (SPECTROPHOTOMETRIC)	9.08		
82150	AMYLASE	5.08		
82154	ANDROSTANEDIOL GLUCURONIDE	28.83		
82157	ANDROSTENEDIONE	29.28		
82172	APOLIPOPROTEIN, EACH	16.09		
82175	ARSENIC	18.97		
82180	ASCORBIC ACID (VITAMIN C), BLOOD	9.89		
82232	BETA-2 MICROGLOBULIN	12.63		
82239	BILE ACIDS; TOTAL	13.18		
82240	BILE ACIDS; CHOLYLGLYCINE	16.41		
82247	BILIRUBIN; TOTAL	5.02		
82248	BILIRUBIN; DIRECT	5.02		
82261	BIOTINIDASE, EACH SPECIMEN	16.09		
82270	BLOOD, OCCULT, BY PEROXIDASE ACTIVITY (E	3.43		
82274	BLOOD, OCCULT, BY FECAL HEMOGLOBIN DETER	3.43		
82300	CADMIUM	15.96		
82306	VITAMIN D; 25 HYDROXY, INCLUDES FRACTION	29.60		
82308	CALCITONIN	26.79		
82310	CALCIUM; TOTAL	5.08		
82330	CALCIUM; IONIZED	5.08		
82340	CALCIUM; URINE QUANTITATIVE, TIMED SPECI	6.03		
82355	CALCULUS; QUALITATIVE ANALYSIS	11.58		
82360	CALCULUS; QUANTITATIVE ANALYSIS, CHEMICA	12.87		
82365	CALCULUS; INFRARED SPECTROSCOPY	12.51		
82370	CALCULUS; X-RAY DIFFRACTION	12.52		
82373	CARBOHYDRATE DEFICIENT TRANSFERRIN	7.97		
82374	CARBON DIOXIDE (BICARBONATE)	4.88		
82375	CARBOXYHEMOGLOBIN; QUANTITATIVE	11.11		
82378	CARCINOEMBRYONIC ANTIGEN (CEA)	18.96		
82379	CARNITINE (TOTAL AND FREE), QUANTITATIVE	10.61		
82382	CATECHOLAMINES; TOTAL URINE	18.58		
82383	CATECHOLAMINES; BLOOD	18.58		
82384	CATECHOLAMINES; FRACTIONATED	18.58		
82390	CERULOPLASMIN	8.18		
82435	CHLORIDE; BLOOD	4.60		
82436	CHLORIDE; URINE	5.08		
82438	CHLORIDE; OTHER SOURCE	5.00		
82465	CHOLESTEROL, SERUM OR WHOLE BLOOD, TOTAL	4.35		
82480	CHOLINESTERASE; SERUM	7.87		
82495	CHROMIUM	20.28		
82507	CITRATE	25.55		
82523	COLLAGEN CROSS LINKS, ANY METHOD	18.68		
82525	COPPER	12.41		
82530	CORTISOL; FREE	16.71		
82533	CORTISOL; TOTAL	16.30		
82550	CREATINE KINASE (CK), (CPK); TOTAL	5.08		
82552	CREATINE KINASE (CK), (CPK); ISOENZYMES	9.49		
82553	CREATINE KINASE (CK), (CPK); MB FRACTION	8.13		

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82565	CREATININE; BLOOD	5.08		
82570	CREATININE; OTHER SOURCE	5.08		
82575	CREATININE; CLEARANCE	5.89		
82595	CRYOGLOBULIN, QUALITATIVE OR SEMI-QUANTI	5.53		
82607	CYANOCOBALAMIN (VITAMIN B-12);	12.63		
82608	CYANOCOBALAMIN (VITAMIN B-12); UNSATURAT	14.32		
82615	CYSTINE AND HOMOCYSTINE, URINE, QUALITAT	7.07		
82626	DEHYDROEPIANDROSTERONE (DHEA)	24.06		
82627	DEHYDROEPIANDROSTERONE-SULFATE (DHEA-S)	22.23		
82634	DEOXYCORTISOL, 11-	15.15		
82653	ELASTASE, PANCREATIC (EL-1), FECAL, QUAN	13.92		
82656	ELASTASE, PANCREATIC (EL-1), FECAL, QUAL	5.25		
82668	ERYTHROPOIETIN	17.23		
82670	ESTRADIOL	27.94		
82672	ESTROGENS; TOTAL	21.70		
82677	ESTRIOL	17.68		
82679	ESTRONE	24.95		
82681	ESTRADIOL; FREE DIRECT MEASUREMENT	27.94		*
82705	FAT OR LIPIDS, FECES; QUALITATIVE	5.10		
82710	FAT OR LIPIDS, FECES; QUANTITATIVE	16.80		
82726	VERY LONG CHAIN FATTY ACIDS	19.75		
82728	FERRITIN	13.63		
82731	FETAL FIBRONECTIN, CERVICOVAGINAL SECRET	64.41		
82746	FOLIC ACID; SERUM	12.63		
82747	FOLIC ACID; RBC	12.63		
82759	GALACTOKINASE, RBC	21.48		
82760	GALACTOSE	11.20		
82775	GALACTOSE-1-PHOSPHATE URIDYL TRANSFERASE	21.07		
82784	GAMMAGLOBULIN (IMMUNOGLOBULIN); IGA, IGD	9.30		
82785	GAMMAGLOBULIN (IMMUNOGLOBULIN); IGE	12.63		
82787	GAMMAGLOBULIN (IMMUNOGLOBULIN); IMMUNOGL	5.96		
82803	GASES, BLOOD, ANY COMBINATION OF PH, PCO	16.36		
82805	GASES, BLOOD, ANY COMBINATION OF PH, PCO	24.13		
82810	GASES, BLOOD, O2 SATURATION ONLY, BY DIR	9.77		
82820	HEMOGLOBIN-OXYGEN AFFINITY (PO2 FOR 50%	10.18		
82938	GASTRIN AFTER SECRETIN STIMULATION	17.69		
82941	GASTRIN	17.63		
82943	GLUCAGON	14.29		
82945	GLUCOSE, BODY FLUID, OTHER THAN BLOOD	3.93		
82947	GLUCOSE; QUANTITATIVE, BLOOD (EXCEPT REA	3.93		
82948	GLUCOSE; BLOOD, REAGENT STRIP	2.02		
82950	GLUCOSE; POST GLUCOSE DOSE (INCLUDES GLU	4.75		
82951	GLUCOSE; TOLERANCE TEST (GTT), THREE SPE	6.91		
82952	GLUCOSE; TOLERANCE TEST, EACH ADDITIONAL	1.41		
82955	GLUCOSE-6-PHOSPHATE DEHYDROGENASE (G6PD)	9.70		
82960	GLUCOSE-6-PHOSPHATE DEHYDROGENASE (G6PD)	3.03		
82963	GLUCOSIDASE, BETA	21.48		
82965	GLUTAMATE DEHYDROGENASE	8.88		
82977	GLUTAMYLTRANSFERASE, GAMMA (GGT)	5.08		
82985	GLYCATED PROTEIN	10.75		
83001	GONADOTROPIN; FOLLICLE STIMULATING HORMO	18.58		
83002	GONADOTROPIN; LUTEINIZING HORMONE (LH)	18.52		
83003	GROWTH HORMONE, HUMAN (HGH) (SOMATOTROPI	16.67		
83009	HELICOBACTER PYLORI, BLOOD TEST ANALYSIS	67.36		
83010	HAPTOGLOBIN; QUANTITATIVE	12.58		
83013	HELICOBACTER PYLORI; BREATH TEST ANALYSI	67.36		
83015	HEAVY METAL (EG, ARSENIC, BARIUM, BERYLL	20.94		
83020	HEMOGLOBIN FRACTIONATION AND QUANTITATIO	12.87		
83021	HEMOGLOBIN FRACTIONATION AND QUANTITATIO	18.06		
83030	HEMOGLOBIN; F (FETAL), CHEMICAL	3.79		
83036	HEMOGLOBIN; GLYCOSYLATED (A1C)	9.71		

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83050	HEMOGLOBIN; METHEMOGLOBIN, QUANTITATIVE	3.79		
83051	HEMOGLOBIN; PLASMA	3.79		
83080	B-HEXOSAMINIDASE, EACH ASSAY	16.87		
83090	HOMOCYSTINE	17.92		
83150	HOMOVANILLIC ACID (HVA)	6.31		
83497	HYDROXYINDOLACETIC ACID, 5-(HIAA)	12.90		
83498	HYDROXYPROGESTERONE, 17-D	27.17		
83500	HYDROXYPROLINE; FREE	22.65		
83505	HYDROXYPROLINE; TOTAL	24.30		
83521	IMMUNOGLOBULIN LIGHT CHAINS	10.46		
83525	INSULIN; TOTAL	11.43		
83527	INSULIN; FREE	12.63		
83529	INTERLEUKIN-6	10.46		
83540	IRON	5.08		
83550	IRON BINDING CAPACITY	5.08		
83586	KETOSTEROIDS, 17- (17-KS); TOTAL	9.49		
83593	KETOSTEROIDS, 17- (17-KS); FRACTIONATION	11.56		
83605	LACTATE (LACTIC ACID)	9.39		
83615	LACTATE DEHYDROGENASE (LD), (LDH);	5.08		
83625	LACTATE DEHYDROGENASE (LD), (LDH); ISOEN	9.49		
83630	LACTOFERRIN, FECAL; QUALITATIVE	5.25		
83631	LACTOFERRIN, FECAL; QUANTITATIVE	11.39		
83655	LEAD	12.11		
83661	FETAL LUNG MATURITY ASSESSMENT; LECITHIN	21.99		
83662	FETAL LUNG MATURITY ASSESSMENT; FOAM STA	18.91		
83663	FETAL LUNG MATURITY ASSESSMENT; FLUORESC	10.56		
83664	FETAL LUNG MATURITY ASSESSMENT; LAMELLAR	5.27		
83690	LIPASE	5.81		
83718	LIPOPROTEIN, DIRECT MEASUREMENT; HIGH DE	5.08		
83727	LUTEINIZING RELEASING FACTOR (LRH)	17.19		
83735	MAGNESIUM	5.08		
83785	MANGANESE	26.65		
83825	MERCURY, QUANTITATIVE	16.26		
83835	METANEPHRINES	16.94		
83864	MUCOPOLYSACCHARIDES, ACID; QUANTITATIVE	20.35		
83876	MYELOPEROXIDASE (MPO)	19.10		
83880	NATRIURETIC PEPTIDE	34.41		
83918	ORGANIC ACIDS; TOTAL, QUANTITATIVE, EACH	22.98		
83919	ORGANIC ACIDS; QUALITATIVE, EACH SPECIME	16.45		
83921	ORGANIC ACID, SINGLE, QUANTITATIVE	21.21		
83930	OSMOLALITY; BLOOD	6.10		
83935	OSMOLALITY; URINE	6.10		
83945	OXALATE	12.02		
83950	ONCOPROTEIN, HER-2/NEU	64.41		
83951	ONCOPROTEIN; DES-GAMMA-CARBOXY-PROTHROMB	64.41		
83970	PARATHORMONE (PARATHYROID HORMONE)	41.28		
83993	CALPROTECTIN, FECAL	11.39		
84030	PHENYLALANINE (PKU), BLOOD	5.50		
84060	PHOSPHATASE, ACID; TOTAL	5.08		
84066	PHOSPHATASE, ACID; PROSTATIC	9.66		
84075	PHOSPHATASE, ALKALINE;	5.08		
84078	PHOSPHATASE, ALKALINE; HEAT STABLE (TOTA	5.08		
84080	PHOSPHATASE, ALKALINE; ISOENZYMES	10.01		
84081	PHOSPHATIDYLGLYCEROL	8.05		
84087	PHOSPHOHEXOSE ISOMERASE	8.88		
84100	PHOSPHORUS INORGANIC (PHOSPHATE);	4.74		
84105	PHOSPHORUS INORGANIC (PHOSPHATE); URINE	5.08		
84106	PORPHOBILINOGEN, URINE; QUALITATIVE	4.92		
84110	PORPHOBILINOGEN, URINE; QUANTITATIVE	8.44		
84112	EVALUATION OF CERVICOVAGINAL FLUID	71.91		
84119	PORPHYRINS, URINE; QUALITATIVE	6.06		

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84120	PORPHYRINS, URINE; QUANTITATION AND FRAC	14.71		
84132	POTASSIUM; SERUM	4.76		
84133	POTASSIUM; URINE	4.73		
84134	PREALBUMIN	7.39		
84140	PREGNENOLONE	20.67		
84143	17-HYDROXYPREGNENOLONE	22.81		
84144	PROGESTERONE	20.86		
84146	PROLACTIN	19.38		
84152	PROSTATE SPECIFIC ANTIGEN (PSA); COMPLEX	18.39		
84153	PROSTATE SPECIFIC ANTIGEN (PSA); TOTAL	18.39		
84154	PROSTATE SPECIFIC ANTIGEN (PSA); FREE	18.39		
84155	PROTEIN, TOTAL, EXCEPT BY REFRACTOMETRY;	3.67		
84156	PROTEIN, TOTAL, EXCEPT BY REFRACTOMETRY;	3.67		
84157	PROTEIN, TOTAL, EXCEPT BY REFRACTOMETRY;	4.00		
84160	PROTEIN, TOTAL, BY REFRACTOMETRY, ANY SO	5.08		
84163	PREGNANCY-ASSOCIATED PLASMA PROTEIN-A (P	12.49		
84165	PROTEIN; ELECTROPHORETIC FRACTIONATION A	8.08		
84166	PROTEIN; ELECTROPHORETIC FRACTIONATION A	11.36		
84202	PROTOPORPHYRIN, RBC; QUANTITATIVE	9.09		
84207	PYRIDOXAL PHOSPHATE (VITAMIN B-6)	28.10		
84220	PYRUVATE KINASE	9.44		
84233	RECEPTOR ASSAY; ESTROGEN	37.88		
84234	RECEPTOR ASSAY; PROGESTERONE	24.69		
84275	SIALIC ACID	13.44		
84295	SODIUM; SERUM	4.81		
84300	SODIUM; URINE	5.03		
84302	SODIUM; OTHER SOURCE	4.86		
84305	SOMATOMEDIN	20.71		
84375	SUGARS, CHROMATOGRAPHIC, TLC OR PAPER CH	27.36		
84376	SUGARS (MONO-, DI-, AND OLIGOSACCHARIDES	5.08		
84377	SUGARS (MONO-, DI-, AND OLIGOSACCHARIDES	5.50		
84378	SUGARS (MONO-, DI-, AND OLIGOSACCHARIDES	11.53		
84379	SUGARS (MONO-, DI-, AND OLIGOSACCHARIDES	11.53		
84402	TESTOSTERONE; FREE	25.47		
84403	TESTOSTERONE; TOTAL	25.81		
84410	TESTOSTERONE; BIOAVAILABLE	51.28		
84425	THIAMINE (VITAMIN B-1)	15.15		
84433	EVALUATION OF THIOPURINE S-METHYLTRANSFERASE	13.30		*
84436	THYROXINE; TOTAL	5.76		
84439	THYROXINE; FREE	9.00		
84442	THYROXINE BINDING GLOBULIN (TBG)	9.09		
84443	THYROID STIMULATING HORMONE (TSH)	9.09		
84446	TOCOPHEROL ALPHA (VITAMIN E)	14.18		
84449	TRANSCORTIN (CORTISOL BINDING GLOBULIN)	18.00		
84450	TRANSFERASE; ASPARTATE AMINO (AST) (SGOT	5.08		
84460	TRANSFERASE; ALANINE AMINO (ALT) (SGPT)	5.08		
84466	TRANSFERRIN	12.63		
84478	TRIGLYCERIDES	5.08		
84479	THYROID HORMONE (T3 OR T4) UPTAKE OR THY	3.33		
84480	TRIIODOTHYRONINE T3; TOTAL (TT-3)	5.76		
84481	TRIIODOTHYRONINE T3; FREE	9.09		
84482	TRIIODOTHYRONINE T3; REVERSE	5.76		
84484	TROPONIN, QUANTITATIVE	8.13		
84510	TYROSINE	10.63		
84512	TROPONIN, QUALITATIVE	5.25		
84520	UREA NITROGEN; QUANTITATIVE	3.95		
84540	UREA NITROGEN, URINE	5.08		
84550	URIC ACID; BLOOD	4.52		
84560	URIC ACID; OTHER SOURCE	5.08		
84585	VANILLYLMANDELIC ACID (VMA), URINE	15.50		
84588	VASOPRESSIN (ANTIDIURETIC HORMONE, ADH)	33.94		

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84590	VITAMIN A	11.61		
84591	VITAMIN, NOT OTHERWISE SPECIFIED		BR	
84597	VITAMIN K	13.72		
84620	XYLOSE ABSORPTION TEST, BLOOD AND/OR URI	12.91		
84630	ZINC	7.98		
84681	C-PEPTIDE	20.81		
84702	GONADOTROPIN, CHORIONIC (HCG); QUANTITAT	12.49		
84703	GONADOTROPIN, CHORIONIC (HCG); QUALITATI	2.02		
84704	GONADOTROPIN, CHORIONIC (HCG); FREE BETA	12.49		
84999	UNLISTED CHEMISTRY PROCEDURE		BR	
85002	BLEEDING TIME	3.03		
85004	BLOOD COUNT; AUTOMATED DIFFERENTIAL WBC	3.20		
85007	BLOOD COUNT; BLOOD SMEAR, MICROSCOPIC EX	1.44		
85013	BLOOD COUNT; SPUN MICROHEMATOCRIT	2.02		
85014	BLOOD COUNT; HEMATOCRIT (HCT)	2.02		
85018	BLOOD COUNT; HEMOGLOBIN (HGB)	2.02		
85025	BLOOD COUNT; COMPLETE (CBC), AUTOMATED (	3.20		
85027	BLOOD COUNT; COMPLETE (CBC), AUTOMATED (	3.20		
85032	BLOOD COUNT; MANUAL CELL COUNT (ERYTHROC	2.02		
85041	BLOOD COUNT; RED BLOOD CELL (RBC), AUTOM	3.02		
85044	BLOOD COUNT; RETICULOCYTE, MANUAL	1.44		
85045	BLOOD COUNT; RETICULOCYTE, AUTOMATED	3.20		
85046	BLOOD COUNT; RETICULOCYTES, AUTOMATED, I	1.44		
85048	BLOOD COUNT; LEUKOCYTE (WBC), AUTOMATED	2.54		
85049	BLOOD COUNT; PLATELET, AUTOMATED	3.20		
85055	RETICULATED PLATELET ASSAY	23.40		
85060	BLOOD SMEAR, PERIPHERAL, INTERPRETATION	20.42		
85097	BONE MARROW, SMEAR INTERPRETATION	20.42		
85210	CLOTTING; FACTOR II, PROTHROMBIN, SPECIF	12.98		
85220	CLOTTING; FACTOR V (ACG OR PROACCELERIN)	17.65		
85230	CLOTTING; FACTOR VII (PROCONVERTIN, STAB	17.90		
85240	CLOTTING; FACTOR VIII (AHG), ONE STAGE	9.49		
85244	CLOTTING; FACTOR VIII RELATED ANTIGEN	9.49		
85245	CLOTTING; FACTOR VIII, VW FACTOR, RISTOC	9.49		
85246	CLOTTING; FACTOR VIII, VW FACTOR ANTIGEN	9.49		
85247	CLOTTING; FACTOR VIII, VON WILLEBRAND FA	11.89		
85250	CLOTTING; FACTOR IX (PTC OR CHRISTMAS)	19.04		
85260	CLOTTING; FACTOR X (STUART-PROWER)	17.90		
85270	CLOTTING; FACTOR XI (PTA)	17.90		
85280	CLOTTING; FACTOR XII (HAGEMAN)	19.35		
85290	CLOTTING; FACTOR XIII (FIBRIN STABILIZIN	8.01		
85291	CLOTTING; FACTOR XIII (FIBRIN STABILIZIN	7.17		
85292	CLOTTING; PREKALLIKREIN ASSAY (FLETCHER	18.93		
85293	CLOTTING; HIGH MOLECULAR WEIGHT KININOGE	18.93		
85300	CLOTTING INHIBITORS OR ANTICOAGULANTS; A	9.52		
85301	CLOTTING INHIBITORS OR ANTICOAGULANTS; A	10.81		
85302	CLOTTING INHIBITORS OR ANTICOAGULANTS; P	12.01		
85303	CLOTTING INHIBITORS OR ANTICOAGULANTS; P	13.84		
85305	CLOTTING INHIBITORS OR ANTICOAGULANTS; P	11.61		
85306	CLOTTING INHIBITORS OR ANTICOAGULANTS; P	15.32		
85307	ACTIVATED PROTEIN C (APC) RESISTANCE ASS	14.88		
85335	FACTOR INHIBITOR TEST	12.87		
85337	THROMBOMODULIN	13.82		
85347	COAGULATION TIME; ACTIVATED	4.28		
85348	COAGULATION TIME; OTHER METHODS	4.49		
85360	EUGLOBULIN LYSIS	6.67		
85362	FIBRIN(OGEN) DEGRADATION (SPLIT) PRODUCT	6.89		
85366	FIBRIN(OGEN) DEGRADATION (SPLIT) PRODUCT	7.66		
85370	FIBRIN(OGEN) DEGRADATION (SPLIT) PRODUCT	9.09		
85378	FIBRIN DEGRADATION PRODUCTS, D-DIMER; QU	9.72		
85379	FIBRIN DEGRADATION PRODUCTS, D-DIMER; QU	10.18		

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85380	FIBRIN DEGRADATION PRODUCTS, D-DIMER; UL	10.18		
85384	FIBRINOGEN; ACTIVITY	6.97		
85385	FIBRINOGEN; ANTIGEN	6.97		
85397	COAGULATION AND FIBRINOLYSIS, FUNCTIONAL	9.49		
85441	HEINZ BODIES; DIRECT	4.20		
85445	HEINZ BODIES; INDUCED, ACETYL PHENYLHYDR	5.25		
85460	HEMOGLOBIN OR RBCS, FETAL, FOR FETOMATER	7.73		
85461	HEMOGLOBIN OR RBCS, FETAL, FOR FETOMATER	9.36		
85475	HEMOLYSIN, ACID	8.87		
85520	HEPARIN ASSAY	13.09		
85536	IRON STAIN, PERIPHERAL BLOOD	6.88		
85540	LEUKOCYTE ALKALINE PHOSPHATASE WITH COUN	8.60		
85549	MURAMIDASE	18.75		
85555	OSMOTIC FRAGILITY, RBC; UNINCUBATED	7.47		
85557	OSMOTIC FRAGILITY, RBC; INCUBATED	9.52		
85576	PLATELET, AGGREGATION (IN VITRO), EACH A	10.82		
85610	PROTHROMBIN TIME;	3.95		
85612	RUSSELL VIPER VENOM TIME (INCLUDES VENOM	7.90		
85613	RUSSELL VIPER VENOM TIME (INCLUDES VENOM	7.90		
85635	REPTILASE TEST	8.56		
85651	SEDIMENTATION RATE, ERYTHROCYTE; NON-AUT	2.02		
85652	SEDIMENTATION RATE, ERYTHROCYTE; AUTOMAT	2.02		
85670	THROMBIN TIME; PLASMA	5.35		
85705	THROMBOPLASTIN INHIBITION, TISSUE	7.69		
85730	THROMBOPLASTIN TIME, PARTIAL (PTT); PLAS	6.01		
85732	THROMBOPLASTIN TIME, PARTIAL (PTT); SUBS	6.25		
85810	VISCOSITY	11.67		
86003	ALLERGEN SPECIFIC IGE:QUANTITATIVE	3.69		
86008	ALLERGEN SPECIFIC IGE:QUANTITATIVE	3.69		
86015	ACTIN; ANTIBODY	6.98		
86036	ANTINEUTROPHIL CYTOPLASMIC; ANTIBODY SCREEN	7.30		
86037	ANTINEUTROPHIL CYTOPLASMIC; ANTIBODY TITER	7.30		
86038	ANTINUCLEAR ANTIBODIES (ANA);	5.25		
86039	ANTINUCLEAR ANTIBODIES (ANA); TITER	5.25		
86051	AQUAPORIN-4 NMO; ANTIBODY ELISA	6.98		
86052	AQUAPORIN-4 NMO; ANTIBODY CELL-BASED IMMUNO	7.30		
86053	AQUAPORIN-4 NMO; ANTIBODY FLOW DETECTION	7.30		
86060	ANTISTREPTOLYSIN 0; TITER	5.25		
86063	ANTISTREPTOLYSIN 0; SCREEN	3.79		
86140	C-REACTIVE PROTEIN;	4.14		
86141	C-REACTIVE PROTEIN; HIGH SENSITIVITY (HS	10.35		
86146	BETA 2 GLYCOPROTEIN I ANTIBODY, EACH	7.90		
86147	CARDIOLIPIN (PHOSPHOLIPID) ANTIBODY, EAC	7.90		
86148	ANTI-PHOSPHATIDYLSERINE (PHOSPHOLIPID) A	7.90		
86157	COLD AGGLUTININ; TITER	5.25		
86160	COMPLEMENT; ANTIGEN, EACH COMPONENT	10.61		
86161	COMPLEMENT; FUNCTIONAL ACTIVITY, EACH CO	12.00		
86162	COMPLEMENT; TOTAL HEMOLYTIC (CH50)	19.58		
86215	DEOXYRIBONUCLEASE, ANTIBODY	5.25		
86225	DEOXYRIBONUCLEIC ACID (DNA) ANTIBODY; NA	5.25		
86231	ENDOMYSIAL ANTIBODY (EMA)	7.32		
86235	EXTRACTABLE NUCLEAR ANTIGEN, ANTIBODY TO	5.25		
86255	FLUORESCENT NONINFECTIOUS AGENT ANTIBODY	5.25		
86256	FLUORESCENT NONINFECTIOUS AGENT ANTIBODY		BR	
86258	GLIADIN (DEAMIDATED)(DGP) ANTIBODY	6.98		
86294	IMMUNOASSAY FOR TUMOR ANTIGEN, QUALITATI	8.11		
86300	IMMUNOASSAY FOR TUMOR ANTIGEN, QUANTITAT	20.81		
86301	IMMUNOASSAY FOR TUMOR ANTIGEN, QUANTITAT	20.81		
86304	IMMUNOASSAY FOR TUMOR ANTIGEN, QUANTITAT	20.81		
86305	HUMAN EPIDIDYMIS PROTEIN 4 (HE4)	20.81		
86308	HETEROPHILE ANTIBODIES; SCREENING	4.78		

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CODE	DESCRIPTION	FEE	BR	CHANGE
86309	HETEROPHILE ANTIBODIES; TITER	6.47		
86316	IMMUNOASSAY FOR TUMOR ANTIGEN, OTHER ANT		BR	
86318	IMMUNOASSAY FOR INFECTIOUS AGENT ANTIBOD	3.79		
86320	IMMUNOELECTROPHORESIS; SERUM	27.69		
86325	IMMUNOELECTROPHORESIS; OTHER FLUIDS (EG,	23.13		
86328	IMMUNOASSAY FOR IA ANTIBODY(IES) COVID-19 SINGLE	27.14		
86329	IMMUNODIFFUSION; NOT ELSEWHERE SPECIFIED	12.63		
86334	IMMUNOFIXATION ELECTROPHORESIS; SERUM	22.34		
86335	IMMUNOFIXATION ELECTROPHORESIS; OTHER FL	29.35		
86336	INHIBIN A	6.57		
86337	INSULIN ANTIBODIES	12.63		
86340	INTRINSIC FACTOR ANTIBODIES	11.47		
86341	ISLET CELL ANTIBODY	12.63		
86355	B CELLS, TOTAL COUNT	23.40		
86357	NATURAL KILLER (NK) CELLS, TOTAL COUNT	23.40		
86359	T CELLS; TOTAL COUNT	23.40		
86360	T CELLS; ABSOLUTE CD4 AND CD8 COUNT, INC	46.98		
86361	T CELLS; ABSOLUTE CD4 COUNT	23.40		
86363	MYELIN OLIGODENDROCYTE GLYCO (MOG-IgG1) ANTIB	7.30		
86364	MEASUREMENT TRANSGLUTAMINASE TISSUE	6.98		
86367	STEM CELLS (IE, CD34), TOTAL COUNT	23.40		
86376	MICROSOMAL ANTIBODIES (EG, THYROID OR LI	14.55		
86381	MITOCHONDRIAL ANTIBODY MEASUREMENT	15.42		
86382	NEUTRALIZATION TEST, VIRAL	5.05		
86403	PARTICLE AGGLUTINATION; SCREEN, EACH ANT	3.79		
86430	RHEUMATOID FACTOR; QUALITATIVE	4.93		
86431	RHEUMATOID FACTOR; QUANTITATIVE	5.25		
86480	TUBERCULOSIS TEST, CELL MEDIATED IMMUNIT	50.50		
86481	TUBERCULOSIS TEST, CELL MEDIATED IMMUNIT	50.50		
86592	SYPHILIS TEST, NON-TREPONEMAL ANTIBODY;	3.30		
86593	SYPHILIS TEST, NON-TREPONEMAL ANTIBODY;	3.74		
86596	VOLTAGE-GATED CALCIUM CHANNEL ANTIBODY	11.15		
86602	ANTIBODY; ACTINOMYCES	8.11		
86603	ANTIBODY; ADENOVIRUS	8.11		
86606	ANTIBODY; ASPERGILLUS	8.11		
86609	ANTIBODY; BACTERIUM, NOT ELSEWHERE SPECI		BR	
86611	ANTIBODY; BARTONELLA	8.11		
86612	ANTIBODY; BLASTOMYCES	8.11		
86615	ANTIBODY; BORDETELLA	8.11		
86617	ANTIBODY; BORRELIA BURGDORFERI (LYME DIS	15.49		
86618	ANTIBODY; BORRELIA BURGDORFERI (LYME DIS	17.03		
86619	ANTIBODY; BORRELIA (RELAPSING FEVER)	13.38		
86622	ANTIBODY; BRUCELLA	8.11		
86625	ANTIBODY; CAMPYLOBACTER	8.11		
86631	ANTIBODY; CHLAMYDIA	8.11		
86632	ANTIBODY; CHLAMYDIA, IGM	8.11		
86635	ANTIBODY; COCCIDIOIDES	8.11		
86638	ANTIBODY; COXIELLA BURNETII (Q FEVER)	8.11		
86641	ANTIBODY; CRYPTOCOCCUS	8.11		
86644	ANTIBODY; CYTOMEGALOVIRUS (CMV)	14.39		
86645	ANTIBODY; CYTOMEGALOVIRUS (CMV), IGM	8.11		
86651	ANTIBODY; ENCEPHALITIS, CALIFORNIA (LA C	8.11		
86652	ANTIBODY; ENCEPHALITIS, EASTERN EQUINE	8.11		
86653	ANTIBODY; ENCEPHALITIS, ST. LOUIS	8.11		
86654	ANTIBODY; ENCEPHALITIS, WESTERN EQUINE	8.11		
86658	ANTIBODY; ENTEROVIRUS (EG, COXSACKIE, EC	8.11		
86663	ANTIBODY; EPSTEIN-BARR (EB) VIRUS, EARLY	13.12		
86664	ANTIBODY; EPSTEIN-BARR (EB) VIRUS, NUCLE	15.29		
86665	ANTIBODY; EPSTEIN-BARR (EB) VIRUS, VIRAL	18.14		
86666	ANTIBODY; EHRLICHIA	8.11		
86668	ANTIBODY; FRANCISELLA TULARENSIS	11.62		

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CODE	DESCRIPTION	FEE	BR	CHANGE
86671	ANTIBODY; FUNGUS, NOT ELSEWHERE SPECIFIE		BR	
86674	ANTIBODY; GIARDIA LAMBLIA	14.72		
86677	ANTIBODY; HELICOBACTER PYLORI	8.11		
86682	ANTIBODY; HELMINTH, NOT ELSEWHERE SPECIF		BR	
86684	ANTIBODY; HAEMOPHILUS INFLUENZA	15.84		
86687	ANTIBODY; HTLV-I	9.09		
86689	ANTIBODY; HTLV OR HIV ANTIBODY, CONFIRMA	19.35		
86692	ANTIBODY; HEPATITIS, DELTA AGENT	17.16		
86696	ANTIBODY; HERPES SIMPLEX, TYPE 2	14.65		
86698	ANTIBODY; HISTOPLASMA	12.53		
86701	ANTIBODY; HIV-1	8.89		
86702	ANTIBODY; HIV-2	13.52		
86703	ANTIBODY; HIV-1 AND HIV-2, SINGLE RESULT	13.71		
86704	HEPATITIS B CORE ANTIBODY (HBCAB); TOTAL	10.20		
86705	HEPATITIS B CORE ANTIBODY (HBCAB); IGM A	10.20		
86706	HEPATITIS B SURFACE ANTIBODY (HBSAB)	10.20		
86707	HEPATITIS BE ANTIBODY (HBEAB)	10.20		
86708	HEPATITIS A ANTIBODY (HAAB)	10.10		
86709	HEPATITIS A ANTIBODY (HAAB); IGM ANTIBOD	10.10		
86710	ANTIBODY; INFLUENZA VIRUS	13.55		
86713	ANTIBODY; LEGIONELLA	15.30		
86717	ANTIBODY; LEISHMANIA	8.11		
86720	ANTIBODY; LEPTOSPIRA	8.11		
86723	ANTIBODY; LISTERIA MONOCYTOGENES	8.11		
86727	ANTIBODY; LYMPHOCYTIC CHORIOMENINGITIS	8.11		
86735	ANTIBODY; MUMPS	8.11		
86738	ANTIBODY; MYCOPLASMA	13.24		
86741	ANTIBODY; NEISSERIA MENINGITIDIS	8.11		
86744	ANTIBODY; NOCARDIA	8.11		
86747	ANTIBODY; PARVOVIRUS	15.03		
86750	ANTIBODY; PLASMODIUM (MALARIA)	13.19		
86753	ANTIBODY; PROTOZOA, NOT ELSEWHERE SPECIF		BR	
86756	ANTIBODY; RESPIRATORY SYNCYTIAL VIRUS	8.11		
86757	ANTIBODY; RICKETTSIA	19.35		
86759	ANTIBODY; ROTAVIRUS	14.73		
86762	ANTIBODY; RUBELLA	14.39		
86765	ANTIBODY; RUBEOLA	12.88		
86768	ANTIBODY; SALMONELLA	9.14		
86769	ANTIBODY; COVID-19	25.28		
86771	ANTIBODY; SHIGELLA	8.11		
86777	ANTIBODY; TOXOPLASMA	14.39		
86778	ANTIBODY; TOXOPLASMA, IGM	14.26		
86780	ANTIBODY; TREPONEMA PALLIDUM	12.76		
86784	ANTIBODY; TRICHINELLA	8.11		
86787	ANTIBODY; VARICELLA-ZOSTER	8.11		
86788	ANTIBODY; WEST NILE VIRUS, IGM	8.11		
86789	ANTIBODY; WEST NILE VIRUS	14.39		
86790	ANTIBODY; VIRUS, NOT ELSEWHERE SPECIFIED		BR	
86793	ANTIBODY; YERSINIA	8.11		
86794	ZIKA VIRUS, IgM	16.07		
86800	THYROGLOBULIN ANTIBODY	13.48		
86803	HEPATITIS C ANTIBODY;	10.10		
86804	HEPATITIS C ANTIBODY; CONFIRMATORY TEST	15.49		
86849	UNLISTED IMMUNOLOGY PROCEDURE		BR	
86850	ANTIBODY SCREEN, RBC, EACH SERUM TECHNIQ	5.61		
86860	ANTIBODY ELUTION (RBC), EACH ELUTION	11.82		
86870	ANTIBODY IDENTIFICATION, RBC ANTIBODIES,	14.24		
86880	ANTIHUMAN GLOBULIN TEST (COOMBS TEST); D	4.74		
86900	BLOOD TYPING; SEROLOGIC; ABO	2.99		
86901	BLOOD TYPING; RH (D)	2.99		
86905	BLOOD TYPING; RBC ANTIGENS, OTHER THAN A	3.83		

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86940	HEMOLYSINS AND AGGLUTININS; AUTO, SCREEN	7.21		
86941	HEMOLYSINS AND AGGLUTININS; INCUBATED	10.37		
87015	CONCENTRATION (ANY TYPE), FOR INFECTIOUS	3.28		
87040	CULTURE, BACTERIAL; BLOOD, AEROBIC, WITH	8.23		
87045	CULTURE, BACTERIAL; STOOL, AEROBIC, WITH	8.23		
87046	CULTURE, BACTERIAL; STOOL, AEROBIC, ADDI	2.98		
87070	CULTURE, BACTERIAL; ANY OTHER SOURCE EXC	8.23		
87075	CULTURE, BACTERIAL; ANY SOURCE, EXCEPT B	9.47		
87076	CULTURE, BACTERIAL; ANAEROBIC ISOLATE, A	8.08		
87077	CULTURE, BACTERIAL; AEROBIC ISOLATE, ADD	8.08		
87081	CULTURE, PRESUMPTIVE, PATHOGENIC ORGANIS	5.25		
87086	CULTURE, BACTERIAL; QUANTITATIVE COLONY	8.07		
87088	CULTURE, BACTERIAL; WITH ISOLATION AND P	8.09		
87101	CULTURE, FUNGI (MOLD OR YEAST) ISOLATION	7.71		
87102	CULTURE, FUNGI (MOLD OR YEAST) ISOLATION	8.41		
87103	CULTURE, FUNGI (MOLD OR YEAST) ISOLATION	11.48		
87106	CULTURE, FUNGI, DEFINITIVE IDENTIFICATIO	9.80		
87107	CULTURE, FUNGI, DEFINITIVE IDENTIFICATIO	9.80		
87109	CULTURE, MYCOPLASMA, ANY SOURCE	8.23		
87110	CULTURE, CHLAMYDIA, ANY SOURCE	8.23		
87116	CULTURE, TUBERCLE OR OTHER ACID-FAST BAC	10.80		
87118	CULTURE, MYCOBACTERIAL, DEFINITIVE IDENT	14.61		
87164	DARK FIELD EXAMINATION, ANY SOURCE (EG,	8.08		
87166	DARK FIELD EXAMINATION, ANY SOURCE (EG,	8.08		
87169	MACROSCOPIC EXAMINATION; PARASITE	2.02		
87172	PINWORM EXAM (EG, CELLOPHANE TAPE PREP)	2.02		
87177	OVA AND PARASITES, DIRECT SMEARS, CONCEN	8.90		
87181	SUSCEPTIBILITY STUDIES, ANTIMICROBIAL AG	4.55		
87184	SUSCEPTIBILITY STUDIES, ANTIMICROBIAL AG	6.66		
87185	SUSCEPTIBILITY STUDIES, ANTIMICROBIAL AG	4.55		
87186	SUSCEPTIBILITY STUDIES, ANTIMICROBIAL AG	6.66		
87188	SUSCEPTIBILITY STUDIES, ANTIMICROBIAL AG	4.55		
87190	SUSCEPTIBILITY STUDIES, ANTIMICROBIAL AG	7.31		
87205	SMEAR, PRIMARY SOURCE WITH INTERPRETATIO	3.43		
87206	SMEAR, PRIMARY SOURCE WITH INTERPRETATIO	5.39		
87207	SMEAR, PRIMARY SOURCE WITH INTERPRETATIO	5.99		
87209	SMEAR, PRIMARY SOURCE WITH INTERPRETATIO	5.91		
87210	SMEAR, PRIMARY SOURCE WITH INTERPRETATIO	3.43		
87230	TOXIN OR ANTITOXIN ASSAY, TISSUE CULTURE	9.49		
87250	VIRUS ISOLATION; INOCULATION OF EMBRYONA	19.56		
87252	VIRUS ISOLATION; TISSUE CULTURE INOCULAT	26.07		
87253	VIRUS ISOLATION; TISSUE CULTURE, ADDITIO	20.20		
87254	VIRUS ISOLATION; CENTRIFUGE ENHANCED (SH	6.83		
87255	VIRUS ISOLATION; INCLUDING IDENTIFICATIO	6.83		
87260	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	8.11		
87265	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	8.11		
87269	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	13.61		
87270	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	8.11		
87271	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	13.42		
87272	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	11.98		
87273	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	11.98		
87274	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	11.98		
87275	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	12.25		
87276	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	14.65		
87278	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	15.60		
87279	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	8.11		
87280	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	8.11		
87281	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	8.11		
87290	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	8.11		
87299	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	16.10	BR	
87301	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	8.11		

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87305	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	8.11		
87320	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	8.11		
87324	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	9.49		
87327	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	8.11		
87328	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	13.82		
87329	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	11.98		
87332	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	11.98		
87335	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	9.14		
87336	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	8.11		
87337	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	8.11		
87338	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	8.11		
87340	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	10.33		
87341	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	10.33		
87350	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	10.20		
87380	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	10.10		
87385	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	12.53		
87389	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	18.67		
87390	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	22.12		
87420	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	8.11		
87425	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	11.98		
87426	COVID INFECTIOUS AGENT ANTIGEN DET BY IM	27.14		
87427	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	11.98		
87428	COVID + FLU A AND B IA ANTIGEN DET BY IM	18.56		
87430	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	5.25		
87449	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	5.25		
87468	ANAPLSMA PHGCYTOPHLM AMP PRB	21.64		*
87469	DETECTION OF BABESIA MICROTIM BY AMP PROBE	21.64		*
87476	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87478	DETECTION OF BORRELIA MIYAMOTOI BY AMP PROBE	21.64		*
87480	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	14.09		
87484	DETECTION OF EHRLICHIA CHAFFEENSIS BY AMP PROBE	21.64		*
87486	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87490	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	8.11		
87491	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87495	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	16.07		
87496	CYTOMEG DNA QUAL	23.62		
87497	CYTOMEG DNA QUANT	28.85		
87498	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87500	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87501	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	51.31		
87502	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	53.98		
87503	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87510	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	14.09		
87516	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87521	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	35.09		
87522	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	42.84		
87529	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	32.47		
87535	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87536	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	85.10		
87551	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	47.80		
87556	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	41.68		
87561	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	35.09		
87563	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87581	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87590	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	8.11		
87591	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87593	IA DETECTION BY NUC AC ORTHOPOX(MONKEYPOX)	51.82		
87623	HUMAN PAPILLOMAVIRUS (HPV),LOW-RISK TYPES	28.13		
87624	HUMAN PAPILLOMAVIRUS (HPV),HIGH-RISK TYPES	28.13		
87625	HUMAN PAPILLOMAVIRUS (HPV),TYPES 16 AND 18	28.13		
87631	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	97.27		

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87634	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87635	COVID INFECTIOUS AGENT DET BY NUCLEIC AC	30.79		
87636	COVID + FLU A AND B IA DET BY NUCLEIC AC AMPL	85.59		
87637	COVID + FLU A AND B + RSV IA DET BY NUCLEIC AC	85.59		
87640	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87641	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87650	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	6.65		
87653	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87660	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	14.09		
87661	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	21.64		
87662	ZIKA VIRUS, AMPLIFIED PROBE TECHNIQUE	51.31		
87797	INFECTIOUS AGENT DETECTION BY NUCLEIC AC		BR	
87798	INFECTIOUS AGENT DETECTION BY NUCLEIC AC		BR	
87800	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	28.19		
87801	INFECTIOUS AGENT DETECTION BY NUCLEIC AC	40.40		
87803	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	9.49		
87804	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	14.65		
87806	HIV-1 ANTIGEN(S), WITH HIV-1 AND HIV-2	18.67		
87807	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	13.10		
87808	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	3.79		
87809	INFECTIOUS AGENT ANTIGEN DETECTION BY IM	14.65		
87811	COVID INFECTIOUS AGENT ANTIGEN DETECTION OPTIC	24.83		
87880	INFECTIOUS AGENT DETECTION BY IMMUNOASSA	3.79		
87899	INFECTIOUS AGENT DETECTION BY IMMUNOASSA	8.11		
87900	INFECTIOUS AGENT DRUG SUSCEPTIBILITY PHE	80.80		
87901	INFECTIOUS AGENT GENOTYPE ANALYSIS BY NU	257.45		
87902	INFECTIOUS AGENT GENOTYPE ANALYSIS BY NU	257.45		
87903	INFECTIOUS AGENT PHENOTYPE ANALYSIS BY N	488.66		
87904	INFECTIOUS AGENT PHENOTYPE ANALYSIS BY N	15.35		
87906	INFECTIOUS AGENT GENOTYPE ANALYSIS BY NU	128.73		
87913	INFECTIOUS AGENT GENOTYPE SARS COV2			
88104	CYTOPATHOLOGY, FLUIDS, WASHINGS OR BRUSH	19.31		
88106	CYTOPATHOLOGY, FLUIDS, WASHINGS OR BRUSH	19.31		
88108	CYTOPATHOLOGY, CONCENTRATION TECHNIQUE,	19.31		
88112	CYTOPATHOLOGY, SELECTIVE CELLULAR ENHANC	29.11		
88120	CYTOPATHOLOGY, IN SITU HYBRIDIZATION (EG	179.38		
88121	CYTOPATHOLOGY, IN SITU HYBRIDIZATION (EG	179.38		
88141	CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY	8.38		
88142	CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY	20.26		
88143	CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY	23.04		
88147	CYTOPATHOLOGY SMEARS, CERVICAL OR VAGINA	15.57		
88148	CYTOPATHOLOGY SMEARS, CERVICAL OR VAGINA	15.57		
88150	CYTOPATHOLOGY, SLIDES, CERVICAL OR VAGIN	14.80		
88153	CYTOPATHOLOGY, SLIDES, CERVICAL OR VAGIN	15.57		
88160	CYTOPATHOLOGY, SMEARS, ANY OTHER SOURCE;	19.31		
88161	CYTOPATHOLOGY, SMEARS, ANY OTHER SOURCE;	19.31		
88162	CYTOPATHOLOGY, SMEARS, ANY OTHER SOURCE;	19.31		
88164	CYTOPATHOLOGY, SLIDES, CERVICAL OR VAGIN	14.80		
88165	CYTOPATHOLOGY, SLIDES, CERVICAL OR VAGIN	15.57		
88173	CYTOPATHOLOGY, EVALUATION OF FINE NEEDLE	19.31		
88174	CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY	25.37		
88175	CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY	26.61		
88184	FLOW CYTOMETRY, CELL SURFACE, CYTOPLASMI	23.40		
88185	FLOW CYTOMETRY, CELL SURFACE, CYTOPLASMI	15.60		
88187	FLOW CYTOMETRY, INTERPRETATION; 2 TO 8 M	20.20		
88188	FLOW CYTOMETRY, INTERPRETATION; 9 TO 15	25.25		
88189	FLOW CYTOMETRY, INTERPRETATION; 16 OR MO	30.30		
88230	TISSUE CULTURE FOR NON-NEOPLASTIC DISORD	40.40		
88233	TISSUE CULTURE FOR NON-NEOPLASTIC DISORD	133.23		
88235	TISSUE CULTURE FOR NON-NEOPLASTIC DISORD	133.23		
88237	TISSUE CULTURE FOR NEOPLASTIC DISORDERS;	101.03		

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CODE	DESCRIPTION	FEE	BR	CHANGE
88239	TISSUE CULTURE FOR NEOPLASTIC DISORDERS;	133.23		
88245	CHROMOSOME ANALYSIS FOR BREAKAGE SYNDROM	90.90		
88248	CHROMOSOME ANALYSIS FOR BREAKAGE SYNDROM	101.00		
88249	CHROMOSOME ANALYSIS FOR BREAKAGE SYNDROM	101.00		
88262	CHROMOSOME ANALYSIS; COUNT 15-20 CELLS,	101.00		
88263	CHROMOSOME ANALYSIS; COUNT 45 CELLS FOR	101.00		
88267	CHROMOSOME ANALYSIS, AMNIOTIC FLUID OR C	90.90		
88269	CHROMOSOME ANALYSIS, IN SITU FOR AMNIOTI	75.75		
88271	MOLECULAR CYTOGENETICS; DNA PROBE, EACH	21.42		
88272	MOLECULAR CYTOGENETICS; CHROMOSOMAL IN S	37.37		
88273	MOLECULAR CYTOGENETICS; CHROMOSOMAL IN S	34.81		
88274	MOLECULAR CYTOGENETICS; INTERPHASE IN SI	42.38		
88275	MOLECULAR CYTOGENETICS; INTERPHASE IN SI	51.19		
88280	CHROMOSOME ANALYSIS; ADDITIONAL KARYOTYP	10.10		
88285	CHROMOSOME ANALYSIS; ADDITIONAL CELLS CO	5.05		
88291	CYTOGENETICS AND MOLECULAR CYTOGENETICS,	20.20		
88302	LEVEL II - SURGICAL PATHOLOGY, GROSS AND	19.50		
88304	LEVEL III - SURGICAL PATHOLOGY, GROSS AN	25.58		
88305	LEVEL IV - SURGICAL PATHOLOGY, GROSS AND	43.62		
88307	LEVEL V - SURGICAL PATHOLOGY, GROSS AND	176.15		
88309	LEVEL VI - SURGICAL PATHOLOGY, GROSS AND	267.64		
88312	SPECIAL STAIN INCLUDING INTERPRETATION A	13.31		
88313	SPECIAL STAIN INCLUDING INTERPRETATION A	9.98		
88319	SPECIAL STAIN INCLUDING INTERPRETATION A	35.54		
88341	EACH ADDITIONAL SINGLE ANTIBODY STAIN	25.62		
88342	IMMUNOHISTOCHEMISTRY OR IMMUNOCYTOCHEM	25.62		
88344	EACH MULTIPLEX ANTIBODY STAIN PROCEDURE	25.62		
88346	IMMUNOFLUORESCENCE, PER SPECIMEN	19.44		
88350	EACH ADDITIONAL SINGLE ANTIBODY STAIN	16.41		
88356	MORPHOMETRIC ANALYSIS, NERVE	25.62		
88360	MORPHOMETRIC ANALYSIS, TUMOR IMMUNOHISTO	25.62		
88361	MORPHOMETRIC ANALYSIS, TUMOR IMMUNOHISTO	25.62		
88364	GENETIC SEQUENCING LOCALIZATION, IN SITU HYBRIDIZATION	179.38		**
88365	GENETIC SEQUENCING LOCALIZATION, IN SITU HYBRIDIZATION	179.38		**
88366	GENETIC SEQUENCING LOCALIZATION, IN SITU HYBRIDIZATION	179.38		**
88367	MICRO GENETIC ANALYSIS OF TISSUE, IN SITU HYBRIDIZATION	179.38		**
88368	MICRO GENETIC ANALYSIS OF TISSUE, IN SITU HYBRIDIZATION	179.38		**
88369	MICRO GENETIC ANALYSIS OF TISSUE, IN SITU HYBRIDIZATION	179.38		**
88373	MICRO GENETIC ANALYSIS OF TISSUE, IN SITU HYBRIDIZATION	179.38		**
88374	MICRO GENETIC ANALYSIS OF TISSUE, IN SITU HYBRIDIZATION	179.38		**
88377	MICRO GENETIC ANALYSIS OF TISSUE, IN SITU HYBRIDIZATION	179.38		**
89050	CELL COUNT, MISCELLANEOUS BODY FLUIDS (E	2.83		
89051	CELL COUNT, MISCELLANEOUS BODY FLUIDS (E	2.83		
89055	LEUKOCYTE ASSESSMENT, FECAL, QUALITATIVE	3.43		
89060	CRYSTAL IDENTIFICATION BY LIGHT MICROSCO	6.06		
89190	NASAL SMEAR FOR EOSINOPHILS	4.75		
89230	SWEAT COLLECTION BY IONTOPHORESIS	6.44		
89321	SEMEN ANALYSIS; SPERM PRESENCE AND MOTIL	6.87		
91065	BREATH HYDROGEN OR METHANE TEST	25.25		
G0480	DRUG TEST(S) DEFINITIVE	15.15		
P9604	TRAVEL ALLOWANCE ONE WAY IN CONNECTION W	9.44		
S3840	DNA ANALYSIS FOR GERMLINE MUTATIONS OF T		BR	
S3842	GENETIC TESTING FOR VON HIPPEL-LINDAU DI		BR	
S3844	DNA ANALYSIS OF THE CONNEXIN 26 GENE (GJ		BR	
S3846	GENETIC TESTING FOR HEMOGLOBIN E BETA-TH		BR	
S3849	GENETIC TESTING FOR NIEMANN-PICK DISEASE		BR	
S3850	GENETIC TESTING FOR SICKLE CELL ANEMIA		BR	
S3852	DNA ANALYSIS FOR APOE EPILSON 4 ALLELE F		BR	
S3853	GENETIC TESTING FOR MYOTONIC MUSCULAR DY		BR	
S3861	GENETIC TESTING, SODIUM CHANNEL, VOLTAGE-		BR	
S3865	COMPREHENSIVE GENE SEQUENCE ANALYSIS FOR		BR	

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CODE	DESCRIPTION	FEE	BR	CHANGE
S3866	GENETIC ANALYSIS FOR A SPECIFIC GENE MUT		BR	
U0002	COVID-19 LAB TEST NON-CDC	30.79		