

Clinical Diagnostic and Pathology Procedures

Revised 01/01/2018

KEY FOR CURRENT/PREVIOUS MAXIMUM PAYMENT AMOUNT

BR	PAYMENT BY REPORT
D	DISCONTINUED PROCEDURE CODE
NC	NON-COVERED SERVICE

HCPCS CODE	MODIFIER or COMPONENT — Total proc. 26 -- Prof. comp. TC -- Tech. comp.	DESCRIPTION	EFFECTIVE DATE	CURRENT MAXIMUM PAYMENT AMOUNT	CURRENT MAXIMUM NON-FACILITY PAYMENT AMOUNT	CURRENT MAXIMUM FACILITY PAYMENT AMOUNT	PREVIOUS MAXIMUM PAYMENT AMOUNT	PREVIOUS MAXIMUM NON-FACILITY PAYMENT AMOUNT	PREVIOUS MAXIMUM FACILITY PAYMENT AMOUNT
36415		Drawing blood	01/01/2018	2.25			2.91		
78267		Urea breath test	01/01/2018	8.09			9.73		
78268		Urea breath test, analysis	01/01/2018	69.30			83.33		
80047		Metabolic panel, ionized Ca	01/01/2018	7.55			9.59		
80048		Basic metabolic panel	01/01/2018	7.55			8.47		
80050		General Health Screen Panel	04/01/1998	NC					
80051		Electrolyte panel	01/01/2018	4.65			6.07		
80053		Comprehensive metabolic panel	01/01/2018	10.87			14.17		
80055		Obstetric Profile	01/01/2018	49.19			58.61		
80061		Lipid Panel	01/01/2018	13.09			17.04		
80069		Renal function panel	01/01/2018	8.93			11.64		
80074		Acute hepatitis panel	01/01/2018	46.82			61.00		
80076		Hepatic Function Panel	01/01/2018	6.50			8.47		
80081		Obstetric panel	01/01/2018	77.50			81.58		
80150		Amikacin	01/01/2018	15.51			20.21		
80155		Drug screen quant caffeine	01/01/2018	14.55			18.34		
80156		Carbamazepine	01/01/2018	14.99			19.52		
80157		Assay, carbamazepine, free	01/01/2018	12.66			13.33		
80158		Cyclosporine	01/01/2018	18.57			24.20		
80159		Drug screen quant clozapine	01/01/2018	19.03			23.97		
80162		Digoxin	01/01/2018	13.66			17.80		
80163		Digoxin level	01/01/2018	13.66			14.46		
80164		Dipropylacetic	01/01/2018	12.21			12.85		
80165		Valproic acid level	01/01/2018	9.92			10.44		
80168		Ethosuximide	01/01/2018	16.81			21.90		
80169		Drug screen quant everolimus	01/01/2018	14.13			17.79		
80170		Gentamicin	01/01/2018	16.85			21.97		
80171		Drug screen quant gabapentin	01/01/2018	13.64			17.19		
80173		Assay of haloperidol	01/01/2018	14.99			19.52		
80175		Drug screen quan lamotrigine	01/01/2018	13.64			17.19		
80176		Lidocaine	01/01/2018	15.11			19.69		
80177		Drug scrn quan levetiracetam	01/01/2018	13.64			17.19		
80178		Lithium	01/01/2018	6.80			8.86		
80180		Drug scrn quan mycophenolate	01/01/2018	18.57			23.40		
80183		Drug scrn quant oxcarbazepin	01/01/2018	13.64			17.19		
80184		Phenobarbital	01/01/2018	9.65			12.56		
80185		Phenytoin;Total	01/01/2018	13.64			17.77		
80186		Phenyton;Free	01/01/2018	14.16			18.46		
80188		Primidone	01/01/2018	17.07			22.24		
80190		Procainamide	01/01/2018	17.24			21.88		
80192		Procainamide;With Metabolites	01/01/2018	17.24			21.88		
80194		Quinidine	01/01/2018	15.02			19.07		
80195		Assay of sirolimus	01/01/2018	14.13			18.59		
80197		Tacrolimus	01/01/2018	14.13			18.40		
80198		Theophylline	01/01/2018	14.55			18.97		
80199		Drug screen quant tiagabine	01/01/2018	18.58			23.40		
80200		Tobramycin	01/01/2018	16.59			21.60		
80201		Topiramate	01/01/2018	12.26			15.99		
80202		Vancomycin	01/01/2018	9.86			12.85		
80203		Drug screen quant zonisamide	01/01/2018	13.64			17.19		
80299		Quantitation Of Drugs,Nes	01/01/2018	10.89			14.19		
80305		Drug screen	01/01/2018	6.67			8.45		
80306		Drug screen	01/01/2018	8.89			11.26		
80307		Drug screen	01/01/2018	35.56			45.04		
80320		Alcohols levels	01/01/2018	13.27			14.74		
80321		Alcohols levels	01/01/2018	13.27			14.74		
80322		Alcohols levels	01/01/2018	13.27			14.74		
80323		Alkaloids levels	01/01/2018	9.95			11.05		
80324		Amphetamines levels	01/01/2018	10.61			11.79		
80325		Amphetamines levels	01/01/2018	10.61			11.79		
80326		Amphetamines levels	01/01/2018	10.61			11.79		
80327		Anabolic steroids levels	01/01/2018	10.61			11.79		
80328		Anabolic steroids levels	01/01/2018	10.61			11.79		
80329		Analgesics levels	01/01/2018	10.61			11.79		
80330		Analgesics levels	01/01/2018	10.61			11.79		
80331		Analgesics levels	01/01/2018	10.61			11.79		
80332		Antidepressants levels	01/01/2018	10.61			11.79		
80333		Antidepressants levels	01/01/2018	10.61			11.79		
80334		Antidepressants levels	01/01/2018	10.61			11.79		
80335		Antidepressants levels	01/01/2018	10.61			11.79		
80336		Antidepressants levels	01/01/2018	10.61			11.79		
80337		Antidepressants levels	01/01/2018	10.61			11.79		
80338		Antidepressants levels	01/01/2018	10.61			11.79		
80339		Antiepileptics levels	01/01/2018	10.61			11.79		
80340		Antiepileptics levels	01/01/2018	10.61			11.79		
80341		Antiepileptics levels	01/01/2018	10.61			11.79		
80342		Antipsychotics levels	01/01/2018	10.61			11.79		
80343		Antipsychotics levels	01/01/2018	10.61			11.79		
80344		Antipsychotics levels	01/01/2018	10.61			11.79		
80345		Barbiturates levels	01/01/2018	10.61			11.79		
80346		Benzodiazepines levels	01/01/2018	22.31			24.79		

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80347		Benzodiazepines levels	01/01/2018	22.31			24.79		
80348		Buprenorphine level	01/01/2018	10.61			11.79		
80349		Cannabinoids levels	01/01/2018	10.61			11.79		
80350		Cannabinoids levels	01/01/2018	10.61			11.79		
80351		Cannabinoids levels	01/01/2018	10.61			11.79		
80352		Cannabinoids levels	01/01/2018	10.61			11.79		
80353		Drug screening cocaine	01/01/2018	10.61			11.79		
80354		Drug screening fentanyl	01/01/2018	10.61			11.79		
80355		Gabapentin non-blood	01/01/2018	10.61			11.79		
80356		Heroin metabolite	01/01/2018	10.61			11.79		
80357		Ketamine and norketamine	01/01/2018	10.61			11.79		
80358		Drug screening methadone	01/01/2018	10.61			11.79		
80359		Methylenedioxymphetamines	01/01/2018	10.61			11.79		
80360		Methylphenidate	01/01/2018	10.61			11.79		
80361		Opiates 1 or more	01/01/2018	19.11			21.23		
80362		Opioids & opiate analogs 1/2	01/01/2018	19.11			21.23		
80363		Opioids & opiate analogs 3/4	01/01/2018	19.11			21.23		
80364		Opioid & opiate analog 5/more	01/01/2018	19.11			21.23		
80365		Drug screening oxycodone	01/01/2018	10.61			11.79		
80366		Drug screening pregabalin	01/01/2018	10.61			11.79		
80367		Drug screening propoxyphene	01/01/2018	10.61			11.79		
80368		Sedative hypnotics	01/01/2018	10.61			11.79		
80369		Skeletal muscle relaxant 1/2	01/01/2018	10.61			11.79		
80370		Skel musc relaxant 3 or more	01/01/2018	10.61			11.79		
80371		Stimulants synthetic	01/01/2018	10.61			11.79		
80372		Drug screening tapentadol	01/01/2018	10.61			11.79		
80373		Drug screening tramadol	01/01/2018	10.61			11.79		
80374		Stereoisomer analysis	01/01/2018	10.61			11.79		
80375		Drug/substance nos 1-3	01/01/2018	10.61			11.79		
80376		Drug/substance nos 4-6	01/01/2018	10.61			11.79		
80377		Drug/substance nos 7/more	01/01/2018	10.61			11.79		
80400		Acth Stimulation Panel	01/01/2018	33.56			42.58		
80402		Acth Stimulation Panel	01/01/2018	89.46			113.54		
80406		Acth Stimulation Panel	01/01/2018	80.51			102.18		
80408		Aldosterone Suppression Eval	01/01/2018	120.03			152.36		
80410		Calcium-Pentagastrin Stimul	01/01/2018	82.66			104.94		
80412		Crh Stimulation Panel	01/01/2018	339.12			430.41		
80414		Testosterone Response	01/01/2018	41.92			53.20		
80415		Estradiol Response Panel	01/01/2018	57.50			72.98		
80416		Renin stimulation panel	01/01/2018	108.52			137.77		
80417		Renin stimulation panel	01/01/2018	36.18			45.92		
80418		Pituitary Evaluation Panel	01/01/2018	596.29			756.88		
80420		Dexamethasone Panel	01/01/2018	74.12			94.05		
80422		Glucagon Tolerance Panel	01/01/2018	47.40			60.14		
80424		Glucagon Tolerance Panel	01/01/2018	51.95			65.95		
80426		Gonadotropin Hormone Panel	01/01/2018	152.68			193.80		
80428		Growth Hormone Panel	01/01/2018	68.62			87.13		
80430		Growth Hormone Panel	01/01/2018	80.75			102.50		
80432		Insulin Suppression Panel	01/01/2018	138.99			176.42		
80434		Insulin Tolerance Panel	01/01/2018	104.09			132.05		
80435		Insulin Tolerance Panel	01/01/2018	105.98			134.52		
80436		Metyrapone Panel	01/01/2018	93.79			119.04		
80438		Trh Stimulation Panel	01/01/2018	51.86			65.84		
80439		Trh Stimulation Panel	01/01/2018	69.15			87.78		
80500		Clinical Pathology Consultation	01/01/2018		13.22	10.06		13.92	10.59
80502		Clinical Pathology Consultation	01/01/2018		49.35	45.05		51.95	47.42
81000		Urinalysis,Reagent Strips With Microscop	01/01/2018	3.26			4.24		
81001		Urinalysis, auto, w/scope	01/01/2018	3.26			4.24		
81002		Urinalysis Routine Wo.Microscopy,Nonauto	01/01/2018	2.42			3.16		
81003		Urinalysis Routine Wo Microscopy,Automat	01/01/2018	2.31			3.01		
81005		Urinalysis Qual/Semi Not Immunoassay	01/01/2018	2.23			2.91		
81007		Urinalysis:Bacteria Screen,Non-Cult,Kit	01/01/2018	2.64			3.35		
81015		Urinalysis Microscopic	01/01/2017	3.14			4.07		
81020		Urinalysis, glass test	01/01/2018	3.80			4.82		
81025		Urine Preg Test,Visual Color Comparison	01/01/2018	6.50			8.48		
81050		Volume Measurement,Time Collect,Each	01/01/2018	3.09			4.02		
81099		Unlisted Urinalysis Procedure	01/01/2018	3.82			4.24		
81162		Brc1&2 seq & full dup/del	01/01/2018	1,877.45			1,990.00		
81170		Abl1 gene	01/01/2018	248.87			265.00		
81200		Aspa gene	01/01/2018	67.50			75.00		
81201		Apc gene full sequence	01/01/2018	90.00			100.00		
81202		Apc gene known fam variants	01/01/2018	67.50			75.00		
81203		Apc gene dup/delet variants	01/01/2018	90.00			100.00		
81205		Bckdnh gene	01/01/2018	90.00			100.00		
81206		Bcr/abl1 gene major bp	01/01/2018	168.68			178.95		
81207		Bcr/abl1 gene minor bp	01/01/2018	149.01			158.07		
81208		Bcr/abl1 gene other bp	01/01/2018	165.47			175.54		
81209		Blm gene	01/01/2018	40.50			45.00		
81210		Braf gene	01/01/2018	135.17			143.40		
81211		BRCA1&2 seq & com dup/del	01/01/2018	1,655.31			1,742.43		
81212		Brc1&2 185&5385&6174 var	01/01/2018	133.00			140.00		
81213		Brc1&2 uncom dup/del var	01/01/2018	439.43			470.00		
81214		Brc1 full seq & com dup/del	01/01/2018	1,084.51			1,150.51		
81215		Brc1 gene known fam variant	01/01/2018	70.31			74.59		
81216		Brc2 gene full sequence	01/01/2018	864.00			960.00		

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81217		Brca2 gene known fam variant	01/01/2018	70.31			74.59		
81218		Cebpa gene full sequence	01/01/2018	248.87			265.00		
81219		Calr gene com variants	01/01/2018	125.13			135.00		
81220		Cfr gene com variants	01/01/2018	576.00			640.00		
81221		Cfr gene known fam variants	01/01/2018	67.50			75.00		
81222		Cfr gene dup/delet variants	01/01/2018	90.00			100.00		
81223		Cfr gene full sequence	01/01/2018	864.00			960.00		
81224		Cfr gene intron poly t	01/01/2018	58.50			65.00		
81225		Cyp2c19 gene com variants	01/01/2018	220.05			233.44		
81226		Cyp2d6 gene com variants	01/01/2018	340.55			361.27		
81227		Cyp2c9 gene com variants	01/01/2018	132.02			140.06		
81228		Cytogen micrarray copy nmb	01/01/2018	90.00			100.00		
81229		Cytogen m array copy no&snp	01/01/2018	486.00			540.00		
81235		Egfr gene com variants	01/01/2018	248.87			264.01		
81240		F2 gene	01/01/2018	50.63			53.70		
81241		F5 gene	01/01/2018	62.87			66.70		
81242		Fancc gene	01/01/2018	58.50			65.00		
81243		Fmr1 gene detection	01/01/2018	45.00			50.00		
81244		Fmr1 gene characterization	01/01/2018	72.00			80.00		
81245		Flt3 gene	01/01/2018	125.13			132.74		
81246		Flt3 gene analysis	01/01/2018	62.72			70.00		
81250		G6pc gene	01/01/2018	67.50			75.00		
81251		Gba gene	01/01/2018	67.50			75.00		
81252		Gjb2 gene full sequence	01/01/2018	90.00			100.00		
81253		Gjb2 gene known fam variants	01/01/2018	49.50			55.00		
81254		Gjb6 gene com variants	01/01/2018	27.00			30.00		
81255		Hexa gene	01/01/2018	67.50			75.00		
81256		Hfe gene	01/01/2018	67.25			71.34		
81257		Hba1/hba2 gene	01/01/2018	130.50			145.00		
81260		lkbkap gene	01/01/2018	67.50			75.00		
81261		Igh gene rearrange amp meth	01/01/2018	203.69			216.09		
81262		Igh gene rearrang dir probe	01/01/2018	44.91			47.64		
81263		Igh vari regional mutation	01/01/2018	303.00			321.43		
81264		Igk rearrangeabn clonal pop	01/01/2018	153.62			162.98		
81265		Str markers specimen anal	01/01/2018	221.24			234.70		
81266		Str markers spec anal addl	01/01/2018	90.00			100.00		
81267		Chimerism anal no cell selec	01/01/2018	213.44			226.42		
81268		Chimerism anal w/cell select	01/01/2018	268.30			284.62		
81270		Jak2 gene	01/01/2018	94.31			100.05		
81272		Kit gene targeted seq analys	01/01/2018	248.87			265.00		
81273		Kit gene analys d816 variant	01/01/2018	70.22			73.92		
81275		Kras gene	01/01/2018	148.93			157.98		
81276		Kras gene addl variants	01/01/2018	148.93			160.00		
81287		Mgmt gene methylation anal	01/01/2018	62.75			70.00		
81288		Mlh1 gene	01/01/2018	120.57			130.00		
81290		Mcoln1 gene	01/01/2018	67.50			75.00		
81291		Mthfr gene	01/01/2018	44.91			47.64		
81292		Mlh1 gene full seq	01/01/2018	487.34			520.00		
81293		Mlh1 gene known variants	01/01/2017	195.36			207.25		
81294		Mlh1 gene dup/delete variant	01/01/2018	143.79			171.61		
81295		Msh2 gene full seq	01/01/2018	114.41			136.54		
81296		Msh2 gene known variants	01/01/2018	97.69			103.62		
81297		Msh2 gene dup/delete variant	01/01/2018	114.41			136.54		
81298		Msh6 gene full seq	01/01/2018	217.06			259.05		
81299		Msh6 gene known variants	01/01/2018	121.60			128.99		
81300		Msh6 gene dup/delete variant	01/01/2018	121.93			129.34		
81301		Microsatellite instability	01/01/2018	297.90			316.03		
81302		Mecp2 gene full seq	01/01/2018	90.00			100.00		
81303		Mecp2 gene known variant	01/01/2018	85.50			95.00		
81304		Mecp2 gene dup/delet variant	01/01/2018	58.50			65.00		
81310		Npm1 gene	01/01/2018	186.38			197.71		
81311		Nras gene variants exon 2&3	01/01/2018	223.40			240.00		
81313		PCA3/KLK3 Antigen	01/01/2018	196.56			240.00		
81314		Pdgfra gene	07/01/2016	248.87			265.00		
81315		Pml/raralpha com breakpoints	01/01/2018	213.29			226.26		
81316		Pml/raralpha 1 breakpoint	01/01/2018	325.32			345.11		
81317		Pms2 gene full seq analysis	01/01/2018	589.19			625.03		
81318		Pms2 known familial variants	01/01/2018	139.22			147.69		
81319		Pms2 gene dup/delet variants	01/01/2018	167.16			177.33		
81321		Pten gene full sequence	01/01/2018	453.00			480.56		
81322		Pten gene known fam variant	01/01/2018	42.75			45.00		
81323		Pten gene dup/delet variant	01/01/2018	66.50			70.00		
81324		Pmp22 gene dup/delet	01/01/2018	90.00			100.00		
81325		Pmp22 gene full sequence	01/01/2018	90.00			100.00		
81326		Pmp22 gene known fam variant	01/01/2018	67.50			75.00		
81327		Sept9 methylation analysis	01/01/2018	62.75			65.00		
81330		Smpd1 gene common variants	01/01/2018	67.50			75.00		
81331		Snrpn/ube3a gene	01/01/2018	36.00			40.00		
81332		Serpina1 gene	01/01/2018	44.91			47.64		
81340		Trb@ gene rearrange amplify	01/01/2018	214.94			228.02		
81341		Trb@ gene rearrange dirprobe	01/01/2018	51.01			54.12		
81342		Trg gene rearrangement anal	01/01/2018	207.30			219.92		
81350		Ugt1a1 gene	01/01/2018	40.50			45.00		
81355		Vkorc1 gene	01/01/2018	58.50			65.00		
81370		Hla i & ii typing Ir	01/01/2018	413.71			438.88		

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81371		Hla i & ii type verify lr	01/01/2018	247.63			262.69		
81372		Hla i typing complete lr	01/01/2018	227.27			241.09		
81373		Hla i typing 1 locus lr	01/01/2018	114.57			121.54		
81374		Hla i typing 1 antigen lr	01/01/2018	74.84			80.00		
81375		Hla ii typing ag equiv lr	01/01/2018	227.10			240.92		
81376		Hla ii typing 1 locus lr	01/01/2018	125.75			133.39		
81377		Hla ii type 1 ag equiv lr	01/01/2018	94.46			100.20		
81378		Hla i & ii typing hr	01/01/2018	355.52			377.15		
81379		Hla i typing complete hr	01/01/2018	345.05			366.03		
81380		Hla i typing 1 locus hr	01/01/2018	182.36			193.45		
81381		Hla i typing 1 allele hr	01/01/2018	97.31			103.22		
81382		Hla ii typing 1 loc hr	01/01/2018	127.25			134.98		
81383		Hla ii typing 1 allele hr	01/01/2018	112.28			120.00		
81400		Mopath procedure level 1	01/01/2018	63.00			70.00		
81401		Mopath procedure level 2	01/01/2018	72.00			80.00		
81402		Mopath procedure level 3	01/01/2018	121.50			135.00		
81403		Mopath procedure level 4	01/01/2018	171.00			190.00		
81404		Mopath procedure level 5	01/01/2018	216.00			240.00		
81405		Mopath procedure level 6	01/01/2018	324.00			360.00		
81406		Mopath procedure level 7	01/01/2018	468.00			520.00		
81407		Mopath procedure level 8	01/01/2018	864.00			960.00		
81408		Mopath procedure level 9	01/01/2018	1,579.50			1,755.00		
81410		Aortic dysfunction/dilation	01/01/2018	324.00			360.00		
81411		Aortic dysfunction/dilation	01/01/2018	324.00			360.00		
81412		Ashkenazi jewish assoc dis	01/01/2018	451.58			520.00		
81413		Car ion chnnpth inc 10 gns	01/01/2018	601.75			640.00		
81414		Car ion chnnpth inc 2 gns	01/01/2018	601.75			640.00		
81415		Exome sequence analysis	01/01/2018	171.00			190.00		
81416		Exome sequence analysis	01/01/2018	121.50			135.00		
81417		Exome re-evaluation	01/01/2018	72.00			80.00		
81420		Fetal chrmoml aneuploidy	01/01/2018	601.75			640.00		
81422		Fetal chrmoml microdelt	01/01/2018	601.75			640.00		
81425		Genome sequence analysis	01/01/2018	171.00			190.00		
81426		Genome sequence analysis	01/01/2018	121.50			135.00		
81427		Genome re-evaluation	01/01/2018	72.00			80.00		
81430		Hearing loss sequence analys	01/01/2018	864.00			960.00		
81431		Hearing loss dup/del analys	01/01/2018	72.00			80.00		
81432		Hrdtry brst ca-rlatd dsorders	01/01/2018	698.61			1,755.00		
81433		Hrdtry brst ca-rlatd dsorders	01/01/2018	451.58			1,471.63		
81434		Hereditary retinal disorders	01/01/2018	451.58			1,755.00		
81435		Hereditary colon cancer	01/01/2018	601.75			640.00		
81436		Hereditary colon ca synd	01/01/2018	601.75			640.00		
81437		Heredtry nurondcrn tum dsrdr	01/01/2018	342.00			360.00		
81438		Heredtry nurondcrn tum dsrdr	01/01/2018	342.00			360.00		
81439		Inherited cardmyphy 5 gns	01/01/2018	601.75			640.00		
81440		Mitochondrial gene	01/01/2018	324.00			360.00		
81442		Noonan spectrum disorders	01/01/2018	451.58			520.00		
81445		Targeted genomic seq analys	01/01/2018	451.58			480.00		
81450		Targeted genomic seq analys	01/01/2018	489.71			520.00		
81455		Targeted genomic seq analys	01/01/2018	468.00			520.00		
81460		Whole mitochondrial genome	01/01/2018	72.00			80.00		
81465		Whole mitochondrial genome	01/01/2018	216.00			240.00		
81470		X-linked intellectual dbt	01/01/2018	468.00			520.00		
81471		X-linked intellectual dbt	01/01/2018	72.00			80.00		
81479		Unlisted molecular pathology	01/01/2018	90.00			100.00		
81490		Autoimmune rheumatoid arthr	01/01/2016	NC					
81493		Cor artery disease mma	01/01/2016	NC					
81500		Onco (ovar) two proteins	01/01/2013	NC					
81503		Onco (ovar) five proteins	01/01/2013	NC					
81504		Oncology tissue of origin	01/01/2014	NC					
81506		Endo assay seven anal	01/01/2013	NC					
81507		Fetal aneuploidy trisom risk	01/01/2014	NC					
81508		Ftl cgen abnor two proteins	01/01/2013	NC					
81509		Ftl cgen abnor 3 proteins	01/01/2013	NC					
81510		Ftl cgen abnor three anal	01/01/2013	NC					
81511		Ftl cgen abnor four anal	01/01/2013	NC					
81512		Ftl cgen abnor five anal	01/01/2013	NC					
81519		Oncology breast mma	01/01/2018	2,598.25			2,735.00		
81525		Oncology colon mma	01/01/2016	NC					
81528		Oncology colorectal scr	01/01/2018	384.32			508.67		
81535		Oncology gynecologic	01/01/2016	NC					
81536		Oncology gynecologic	01/01/2016	NC					
81538		Oncology lung	01/01/2016	NC					
81539		Oncology prostate prob score	01/01/2018	451.58			480.00		
81540		Oncology tum unknown origin	01/01/2016	NC					
81545		Oncology thyroid	01/01/2016	NC					
81595		Cardiology hrt trnspl mma	01/01/2016	NC					
81599		Unlisted maaa	04/01/2017	BR			NC		
82009		Acetone Or Other Ketones Qualitative	01/01/2018	3.52			4.59		
82010		Acetone Or Other Ketones Quantitative	01/01/2018	7.82			10.19		
82013		Acetylcholinesterase	01/01/2018	11.49			14.98		
82016		Acylcarnitines: qualitative, each specimen	01/01/2018	14.27			18.11		
82017		Acylcarnitines: quantitative, each specimen	01/01/2018	17.36			22.02		
82024		Adrenocorticotrophic Hormone (Acth) Ria	01/01/2018	39.74			51.78		
82030		Adenosine; 5-Monophosp	01/01/2018	26.54			33.69		

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82040		Albumin; Serum	01/01/2018	5.09			6.64		
82042		Albumin, Urine, Quantitative	01/01/2018	5.33			6.94		
82043		Urine, Microalbumin, Quant	01/01/2018	5.95			7.76		
82044		Urine, Microalbumin; Semiquantitative	01/01/2018	4.71			6.14		
82045		Albumin, ischemia modified	01/01/2018	34.92			44.33		
82075		Alcohol, (Ethanol) Breath	01/01/2018	11.88			15.08		
82085		Aldolase	01/01/2018	9.99			13.02		
82088		Aldosterone	01/01/2018	41.93			54.63		
82103		Alpha-1- Antitrypsin; Total	01/01/2018	13.82			18.00		
82104		Alpha-1-Antitrypsin; Phenotype	01/01/2018	14.88			19.38		
82105		Alpha-Fetoprotein; Serum	01/01/2018	17.26			22.48		
82106		Alpha-Fetoprotein, Amniotic Fluid	01/01/2018	17.26			22.48		
82107		Alpha-fetoprotein I3	01/01/2018	66.27			87.29		
82108		Aluminum	01/01/2018	26.21			34.16		
82120		Amines, vaginal fluid, qualitative	01/01/2018	3.88			5.03		
82127		Amino Acids; single, qualitative, each	01/01/2018	14.27			18.59		
82128		Amino Acids Qualitative	01/01/2018	14.27			18.11		
82131		Amino Acids, Frac/Quant, Each	01/01/2018	17.36			22.61		
82135		Aminolevulinic Acid Delta (Ala)	01/01/2018	15.71			20.46		
82136		Amino Acids; 2 to 5, quant., each	01/01/2018	17.36			22.61		
82139		Amino Acids; 6 or more, quant., each	01/01/2018	17.36			22.61		
82140		Ammonia	01/01/2018	14.99			19.54		
82142		Ammonium Chloride Loading Test	01/01/1995	NC					
82143		Amniotic Fluid Acan (Spectrophotometric)	01/01/2018	7.06			8.97		
82150		Amylase	01/01/2018	6.67			8.69		
82154		Androstenediol Glucuronide	01/01/2018	29.66			38.65		
82157		Androstenedione	01/01/2018	30.12			39.25		
82160		Androsterone	01/01/2018	25.72			32.65		
82163		Angiotensin II	01/01/2018	21.11			26.80		
82164		Angiotensin-Converting Enzyme (Ace)	01/01/2018	15.02			19.56		
82172		Apolipoprotein Each	01/01/2018	15.95			20.77		
82175		Arsenic	01/01/2018	15.71			20.46		
82180		Ascorbic Acid (Vitamin C), Blood	01/01/2018	10.17			13.25		
82190		Atomic Absorption Spectro, Ea Analyte	01/01/2018	15.33			19.47		
82232		Beta-2 Microglobulin	01/01/2018	14.93			19.46		
82239		Bile Acids, Total	01/01/2018	17.62			22.96		
82240		Bile Acids; Cholyglycine	01/01/2018	27.35			34.70		
82247		Bilirubin; total	01/01/2018	4.16			5.40		
82248		Bilirubin; direct	01/01/2018	4.16			5.40		
82252		Bilirubin, Feces, Qualitative	01/01/2018	4.68			5.94		
82261		Biotinidase, each specimen	01/01/2018	17.36			22.02		
82270		Blood Occult Feces Screening	01/01/2018	3.35			4.40		
82271		Occult blood, feces, single	01/01/2018	3.35			4.40		
82272		Blood occult peroxidase	01/01/2018	3.35			4.40		
82274		Fecal hemoglobin immunoassy test	01/01/2018	16.37			20.62		
82286		Bradykinin	01/01/2018	7.09			9.00		
82300		Cadmium	01/01/2018	23.81			31.02		
82306		Vitamin D, 25 hydroxy	01/01/2018	30.46			39.68		
82308		Calcitonin	01/01/2018	27.56			35.90		
82310		Calcium; Total	01/01/2018	5.31			6.91		
82330		Calcium; Ionized	01/01/2018	14.07			18.31		
82331		Calcium, After Calcium Infusion Test	01/01/2018	5.32			6.94		
82335		Calcium Urin Qualitative Sulkowitch	04/01/2001	NC					
82340		Calcium Urin Quant, Times Spec	01/01/2018	6.20			8.09		
82355		Calculus Stone Qualitative Chemical	01/01/2018	8.99			11.73		
82360		Calculus Stone Quantitative Chemical	01/01/2018	11.98			15.60		
82365		Calculus Infrared, Spectroscopy	01/01/2018	13.27			17.29		
82370		Calculus X-Ray Diffraction	01/01/2018	11.98			15.60		
82373		Assay, c-d transfer measure	01/01/2018	18.58			23.40		
82374		Carbon Dioxide (Bicarbonate)	01/01/2018	5.03			6.56		
82375		Carbon Monoxide Quantitative	01/01/2018	11.98			15.60		
82376		Carbon Monoxide Qualitative	01/01/2018	6.16			7.83		
82378		Carcinoembryonic Antigen (Cea)	01/01/2018	19.51			25.43		
82379		Camitine (total & free); quant., each	01/01/2018	17.36			22.61		
82380		Carotene	01/01/2018	9.49			12.37		
82382		Catecholamines; Total Urine	01/01/2018	17.69			22.46		
82383		Catecholamines; Blood	01/01/2018	25.78			32.73		
82384		Catecholamines Fractionated	01/01/2018	25.98			33.85		
82387		Cathepsin-D	01/01/2018	21.41			27.18		
82390		Ceruloplasmin	01/01/2018	11.05			14.39		
82397		Chemiluminescent	01/01/2018	14.53			18.94		
82415		Chloramphenicol	01/01/2018	13.04			16.55		
82435		Chlorides; Blood	01/01/2018	4.73			6.16		
82436		Chlorides; Urine	01/01/2018	5.18			6.74		
82438		Chloride; Spinal Fluid	01/01/2018	5.03			6.56		
82441		Chlorinated Hydrocarbons, Screen	01/01/2018	6.18			7.84		
82465		Cholesterol, Serum, Total	01/01/2018	4.48			5.84		
82480		Cholinesterase; Serum	01/01/2018	8.10			10.29		
82482		Cholinesterase; Rbc	01/01/2018	7.90			10.03		
82485		Chondroitin B Sulfate, Quantitative	01/01/2018	21.25			26.97		
82495		Chromium	01/01/2018	20.87			27.19		
82507		Citrate	01/01/2018	28.61			37.28		
82523		Collagen cross links, any method	01/01/2018	19.22			25.06		
82525		Copper	01/01/2018	12.77			16.64		
82528		Corticosterone	01/01/2018	23.17			29.40		

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82530		Cortisol; Free	01/01/2018	17.19			22.41		
82533		Cortisol; Total	01/01/2018	16.77			21.85		
82540		Creatine	01/01/2018	4.70			5.97		
82542		Column chromatography/mass spectrometry	01/01/2018	18.58			24.21		
82550		Creatinekinase (Ck),(Cpk);Total	01/01/2018	6.70			8.74		
82552		Creatinekinase (Ck) (Cpk);Isoenzymes	01/01/2018	13.78			17.95		
82553		Creatinine Kinase (Cpk);Mb Fraction	01/01/2018	9.36			12.19		
82554		Creatinine Kinase (Cpk);Isoforms	01/01/2018	12.21			15.50		
82565		Creatinine Kinase (Ck) (Cpk);Isoforms	01/01/2018	5.27			6.86		
82570		Creatinine Urine	01/01/2018	5.33			6.94		
82575		Creatinine Clearance	01/01/2018	9.73			12.67		
82585		Cryofibrinogen	01/01/2018	4.13			5.23		
82595		Cryoglobulin	01/01/2018	6.65			8.68		
82600		Cyanide	01/01/2018	19.71			25.02		
82607		Cyanocobalamin (Vitamin B12);	01/01/2018	15.51			20.21		
82608		Cyanocobalamin;Unsaturated Binding Cap.	01/01/2018	14.73			19.21		
82610		Cystatin C	01/01/2018	13.99			18.43		
82615		Cystine And Homocystine Urine Qualitativ	01/01/2018	7.64			9.97		
82626		Dehydroepiandrosterone (Dhea)	01/01/2018	26.00			33.88		
82627		Dehydroepiandrosterone-Sulfate (Dhea-S)	01/01/2018	22.88			29.80		
82633		Desoxycorticosterone 11	01/01/2018	31.88			40.45		
82634		Desoxycorticisol 11	01/01/2018	30.12			38.23		
82638		Dibucaine Number	01/01/2018	12.60			16.00		
82652		Vit D, 25-dihydroxy	01/01/2018	39.61			51.59		
82656		Pancreatic elastase, fecal	01/01/2018	11.87			15.07		
82657		Enzyme activity in blood cells	01/01/2018	18.58			24.21		
82658		Enzyme activity in blood cells	01/01/2018	18.58			23.58		
82664		Electrophoretic Technique Nos	01/01/2018	35.34			44.87		
82668		Erythropoietin	01/01/2018	19.34			25.19		
82670		Estradiol	01/01/2018	28.74			37.46		
82671		Estrogens; Fractionated	01/01/2018	33.23			43.30		
82672		Estrogens; Total	01/01/2018	22.32			29.07		
82677		Estriol	01/01/2018	24.88			32.43		
82679		Estrone	01/01/2018	20.96			27.31		
82693		Ethylene Glycol	01/01/2018	15.33			19.46		
82696		Etiocolanolone	01/01/2018	24.26			30.80		
82705		Fat Or Lipids Feces, Qual	01/01/2018	1.61			2.12		
82710		Fat/Lipids Feces, Quant	01/01/2018	17.29			22.51		
82715		Fat Differential Feces, Quantitative	01/01/2018	17.71			22.48		
82725		Fatty Acids, Non Esterified	01/01/2018	13.70			17.39		
82726		Very long chain fatty acids	01/01/2018	18.58			24.21		
82728		Ferritin	01/01/2018	14.03			18.27		
82731		Fetal fibronectin	01/01/2018	66.27			86.34		
82735		Fluoride	01/01/2018	19.07			24.22		
82746		Folic Acid; Serum	01/01/2018	15.13			19.71		
82747		Folic Acid;Rbs	01/01/2018	17.82			23.21		
82757		Fructose, Semen	01/01/2018	2.41			3.06		
82759		Galactokinase Rbc	01/01/2018	11.88			15.08		
82760		Galactose	01/01/2018	11.52			14.62		
82775		Galactose-1-Phosph Uridyl Trans Quantit	01/01/2018	21.68			27.51		
82776		Galactose-1-Phosph Uridyl Trans Screen	01/01/2018	8.63			10.95		
82777		Galectin 3	01/01/2018	16.91			17.80		
82784		Gammaglobulin A D G M Each	01/01/2018	9.57			12.46		
82785		Gammaglobulin Ige	01/01/2018	16.94			22.08		
82787		Gammaglobulin;Subclasses Igg	01/01/2018	8.25			10.76		
82800		Gases, Blood; Ph Only	01/01/2018	8.71			11.05		
82803		Gases Blood Ph Pc02 By Simultaneous	01/01/2018	19.91			25.94		
82805		Blood Gases W/02 Saturation	01/01/2018	27.96			29.43		
82810		Blood Gases 02 Sat Only	01/01/2018	8.46			8.91		
82820		Hemoglobin-02 Affinity	01/01/2018	9.44			11.35		
82927		Gastric Acid Free And Total Ea Add Spec	04/01/2001	NC					
82930		Gastric acid analysis w/ph ea specimen	01/01/2018	5.60			7.13		
82938		Gastrin After Secretin Stimulation	01/01/2018	18.20			23.10		
82941		Gastrin	01/01/2018	18.14			23.65		
82943		Glucagon	01/01/2018	14.70			19.16		
82945		Glucose other fluid	01/01/2018	4.04			5.26		
82946		Glucagon Tolerance Test	01/01/2018	13.01			16.50		
82947		Glucose; Quantitative	01/01/2018	4.04			5.26		
82948		Glucose; Blood, Reagent Strip	01/01/2018	3.26			4.13		
82950		Glucose;Post Glucose Dose Include Glucos	01/01/2018	4.88			6.36		
82951		Gtt 3 Specimens (Includes Glucose)	01/01/2018	10.06			13.10		
82952		Glucose Tolerance Test -3 Specim Ea Sp	01/01/2018	3.92			5.11		
82955		Glucose-6-Phosph Dehydrogenase Quantit	01/01/2018	4.69			6.11		
82960		Glucose-6-Phosph Dehydrogenase Screen	01/01/2018	6.23			7.90		
82962		Glucose, Cilia Waived Methodology	01/01/2018	2.41			3.17		
82963		Glucosidase, Beta	01/01/2018	4.69			5.96		
82965		Glutamate Dehydrogenase	01/01/2018	4.69			5.96		
82977		Glutamyltransferase, Gamma (Gtt)	01/01/2018	7.41			9.95		
82978		Glutathione	01/01/2018	12.74			16.60		
82979		Glutathione Reductase Rbc	01/01/2018	7.09			9.00		
82985		Glycated Protein	01/01/2018	5.45			7.10		
83001		Gonadotropin; Fsh	01/01/2018	19.12			24.92		
83002		Gonadotropin; Luteinizing Hormone (Lh)	01/01/2018	19.05			24.83		
83003		Growth Hormone(Hgh) Somatotropin	01/01/2018	17.15			22.35		
83006		Growth stimulation gene 2	01/01/2018	18.09			19.14		

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83009		H pylori (c-13), blood	01/01/2018	69.30			87.96		
83010		Haptoglobin; Quantitative	01/01/2018	12.94			16.86		
83012		Haptoglobin; Phenotypes	01/01/2018	16.75			21.27		
83013		Helicobacter pylori, breath test analysis	01/01/2018	69.30			90.30		
83014		Helicobacter pylori; drug admin. & sample coll.	01/01/2018	8.09			10.53		
83015		Heavy Metal; Screen Arsenic Bism, Etc.	01/01/2018	13.13			16.65		
83018		Heavy Metal; Quantitative, Each	01/01/2018	22.60			29.44		
83020		Hemoglobin fraction & quant; electrophoresis	01/01/2018	13.25			17.27		
83020	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			18.22		
83021		Hemoglobin fractionation & quantitation	01/01/2018	18.58			24.21		
83026		Hemoglobin;By Coper Sulfate Method	01/01/2018	2.43			3.09		
83030		Hemoglobin; F Fetal Chemical	01/01/2018	7.85			9.98		
83033		Hemoglobin F Fetal Qualitatat Apt Fecal	01/01/2018	6.14			7.99		
83036		Hemoglobin; Glycated	01/01/2018	9.99			13.02		
83037		Glycosylated hb, home device	01/01/2018	9.99			12.58		
83045		Hemoglobin; Methemoglobin, Qualitative	01/01/2018	5.09			6.47		
83050		Hemoglobin; Methemoglobin, Quantitative	01/01/2018	7.54			9.57		
83051		Hemoglobin; Plasma	01/01/2018	7.52			9.55		
83060		Hemoglobin; Sulfhemoglobin, Qualitative	01/01/2018	8.51			10.80		
83065		Hemoglobin; Thermolabile	01/01/2018	7.09			9.00		
83068		Hemoglobin; Unstable Screen	01/01/2018	8.71			11.05		
83069		Hemoglobin; Urine	01/01/2018	4.06			5.16		
83070		Hemosiderin; Qualitative	01/01/2018	3.16			4.01		
83080		B-hexosaminidase, each assay	01/01/2018	17.36			22.02		
83088		Histamine	01/01/2018	30.38			38.57		
83090		Assay of homocystine	01/01/2018	17.36			22.61		
83150		Homovanillic Acid (Hva)	01/01/2018	19.91			25.27		
83491		Hydroxycorticosteroids,17-(17-Ohcs)	01/01/2018	18.03			22.88		
83497		Hydroxyindolacetic Acid 5-(Hiaa)	01/01/2018	13.27			17.29		
83498		Hydroxyprogesterone 17D	01/01/2018	27.95			36.41		
83499		Hydroxyprogesterone 20-	01/01/2018	25.93			32.92		
83500		Hydroxyproline; Free	01/01/2018	14.62			19.04		
83505		Hydroxyproline; Total	01/01/2018	14.10			18.36		
83516		Immunoassay, non antibody	01/01/2018	11.87			15.47		
83518		Immunoassay,For Analyte Not Ab, Qual/Semi	01/01/2018	8.72			11.07		
83519		RIA nonantibody	01/01/2018	13.90			18.11		
83520		Immunoassay quant NOS nonab	01/01/2018	13.32			17.35		
83525		Insulin	01/01/2018	11.76			15.34		
83527		Assay Of Insulin	01/01/2018	13.32			17.36		
83528		Intrinsic Factor	01/01/2018	16.36			20.77		
83540		Iron	01/01/2018	6.66			8.68		
83550		Iron Binding Capacity	01/01/2018	8.99			11.72		
83570		Isoctric Dehydrog(Ldh)	01/01/2018	9.10			11.55		
83582		Ketogenic Sterioids, Fractionation	01/01/2018	14.58			18.51		
83586		Ketosteroids 17-(17-Ks); Total	01/01/2018	13.17			16.72		
83593		Ketosteroids17-(17-Ks);Fractionation	01/01/2018	27.06			34.34		
83597		Ketosteroids 17-(17-Ks)Urine 11Des/Oxy	04/01/1995	NC					
83605		Lactic (Lactic Acid)	01/01/2018	10.99			14.32		
83615		Lactic Dehydrogen Ase (Ld) (Ldh);	01/01/2018	6.21			8.10		
83625		Lactic Dehydrog Isoenzymes, Sep & Quant	01/01/2018	13.16			16.72		
83630		Lactoferrin, fecal (qual)	01/01/2018	15.31			16.12		
83631		Lactoferrin, fecal (quant)	01/01/2018	20.20			24.28		
83632		Lactogen Placental(Hpl)Chorion Somat	01/01/2018	20.80			26.40		
83633		Lactose, Urine; Qualitative	01/01/2018	5.65			7.18		
83655		Lead	01/01/2018	12.46			16.22		
83661		Lacithin-Spingomyelin Ratio Amnio Fluid	01/01/2018	22.62			29.47		
83662		L/S Ratio;Form Stability Test	01/01/2018	15.60			19.81		
83663		Fluoro polarize, fetal lung	01/01/2018	15.60			19.66		
83664		Lamellar bdy, fetal lung	01/01/2018	15.60			19.66		
83670		Leucine Aminopeptid Ase (Lap)	01/01/2018	9.43			11.96		
83690		Lipase	01/01/2018	7.09			9.23		
83695		Assay of lipoprotein(a)	01/01/2018	13.32			17.55		
83698		Assay lipoprotein pla2	01/01/2018	34.92			46.01		
83700		Lipopro bld, electrophoretic	01/01/2018	11.39			15.00		
83701		Lipoprotein bld, hr fraction	01/01/2018	25.54			33.64		
83704		Lipoprotein, bld, by nmr	01/01/2018	32.46			42.76		
83718		Lipoprotein, Dir; HdI Cholesterol	01/01/2018	8.43			10.97		
83719		Lipoprotein VldI Cholesterol	01/01/2018	11.97			15.60		
83721		Lipoprotein;Ldl Cholesterol	01/01/2018	9.82			12.78		
83727		Luteinizing Releasing Factor (Lrh)	01/01/2018	17.69			22.46		
83735		Magnesium	01/01/2018	5.94			7.73		
83775		Malate Dehydrogenase	01/01/2018	7.58			9.62		
83785		Maganese	01/01/2018	25.31			30.42		
83789		Mass spectrometry, quantitative	01/01/2018	18.58			24.21		
83825		Mercury, Quantitative	01/01/2018	16.73			21.80		
83835		Metanephries	01/01/2018	17.43			22.71		
83857		Methemalbumin	01/01/2018	11.05			14.02		
83861		Microfluid analysis tear osmolarity	01/01/2018	17.00			21.57		
83864		Mucopolysaccharides,Acid,Quantitative	01/01/2018	5.45			6.92		
83872		Mucin Synovial Fluid (Ropes Test)	01/01/2018	6.03			7.86		
83873		Myelin Basic Protein, Csf	01/01/2018	17.70			23.07		
83874		Myoglobin	01/01/2018	13.29			17.30		
83876		Myeloperoxidase (MPO)	01/01/2018	34.92			44.33		
83880		Natriuretic peptide	01/01/2018	34.92			46.01		
83883		Nephelometry, Ea Analyte, Nes	01/01/2018	13.99			18.23		

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83885		Nickel	01/01/2018	25.22			32.00		
83915		Nucleotidase 5-	01/01/2018	11.48			14.56		
83916		Oligoclonal Immuno Globulin (Bands)	01/01/2018	20.69			26.96		
83918		Organic Acids Quantitative	01/01/2018	16.93			22.07		
83919		Organic Acids; qualitative, each specimen	01/01/2018	16.93			21.49		
83921		Organic acid, single, quant	01/01/2018	16.93			22.07		
83930		Osmolality; Blood	01/01/2018	6.80			8.86		
83935		Osmolality; Urne	01/01/2018	7.01			9.14		
83937		Assay For Osteocalcin	01/01/2018	30.71			40.02		
83945		Oxalate	01/01/2018	13.25			17.27		
83950		Oncoprotein, HER-2/neu	01/01/2018	66.27			84.11		
83951		Oncoprotein; DCP	01/01/2018	66.27			79.09		
83970		Parathormone (Parathyroid Hormone)	01/01/2018	42.47			53.90		
83986		Assay Ph body fluid NOS	01/01/2018	3.68			4.80		
83987		Exhaled breath condensate	01/01/2018	16.34			20.74		
83992		Phencyclidine (Pcp)	01/01/2018	15.13			19.70		
83993		Assay for fecal calprotectin	01/01/2018	20.20			25.63		
84030		Phenylalanine	01/01/2018	5.66			7.18		
84035		Phenylketones,Qualitative	01/01/2018	2.41			3.06		
84060		Phosphatase; Acid Total	01/01/2018	7.60			9.64		
84061		Phosphatase;Forensic Examination	01/01/2018	8.14			10.33		
84066		Phosphatase; Prostatic	01/01/2018	9.94			12.95		
84075		Phosphatase; Alkaline	01/01/2018	5.33			6.94		
84078		Phosphatase; Heat Stable	01/01/2018	7.51			9.79		
84080		Phosphatase; Isoenzymes	01/01/2018	15.21			19.83		
84081		Phosphatidylglycerol	01/01/2018	16.99			22.15		
84085		Phosphogluconate 6-Dehydrogenase Rbc	01/01/2018	6.33			8.03		
84087		Phosphohexose Isomerase	01/01/2018	10.62			13.48		
84100		Phosphorus Inorganic (Phosphate);	01/01/2018	4.88			6.36		
84105		Phosphate; Urine	01/01/2018	5.33			6.94		
84106		Porphobilinogen,Urine,Qualitative	01/01/2018	4.41			5.59		
84110		Porhoblinogen Urne Quantative	01/01/2018	8.69			11.33		
84112		Placental alpha microglobulin c/v qual	01/01/2018	66.27			84.11		
84119		Porphyrins Urine Qualitative	01/01/2018	7.85			9.98		
84120		Porphyrins,Quantitation & Fractionation	01/01/2018	15.14			19.72		
84126		Porphyrins Feces; Quantitative	01/01/2018	26.21			33.26		
84132		Potassium; Serum	01/01/2018	4.73			6.16		
84133		Potassium; Urine	01/01/2018	4.43			5.76		
84134		Prealbumin	01/01/2018	15.01			19.56		
84135		Pregnanediol	01/01/2018	15.70			19.93		
84138		Pregnanetriol	01/01/2018	19.48			24.73		
84140		Assay For Pregnenolone	01/01/2018	21.27			27.72		
84143		Assay/17-Hydroxypregnenolone	01/01/2018	23.47			30.59		
84144		Progesterone	01/01/2018	19.71			25.69		
84145		Procalcitonin (PCT)	01/01/2018	26.37			27.76		
84146		Prolactin	01/01/2018	19.94			25.98		
84150		Prostaglandin	01/01/2018	25.67			32.59		
84152		Assay of psa, complexed	01/01/2018	18.92			24.66		
84153		Prostate Specific Antigen(Psa)	01/01/2018	18.92			24.66		
84154		Prostate Specific Antigen (free)	01/01/2018	18.92			24.66		
84155		Protein; Total, Except Refractometry	01/01/2018	3.77			4.91		
84156		Assay Of Protein, Urine	01/01/2018	3.77			4.97		
84157		Assay Of Protein, Other	01/01/2018	3.77			4.97		
84160		Protein; Refractometric	01/01/2018	5.33			6.94		
84163		Pappa, serum	01/01/2018	15.49			20.40		
84165		Protein; electrophoretic fraction & quant, serum	01/01/2018	11.05			14.39		
84165	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			18.15		
84166		Protein; electrophoretic fraction & quant, urine/CSF	01/01/2018	18.35			24.17		
84166	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			18.15		
84181		Protein; western blot, fluid, w/intp & rept	01/01/2018	15.73			20.49		
84181	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			18.22		
84182		Protein; western blot, fluid, w/intp & rept, immun probe	01/01/2018	18.52			24.12		
84182	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			18.15		
84202		Protoporphyrin Rbc Quantitative	01/01/2018	14.76			19.24		
84203		Protoporphyrin Rbc Screen	01/01/2018	8.86			11.24		
84206		Proinsulin	01/01/2018	18.32			23.27		
84207		Pyridoxal Phosphate (Vitamin B-6)	01/01/2018	28.91			37.66		
84210		Pyruvate	01/01/2018	11.17			14.56		
84220		Pyruvate Kinase	01/01/2018	9.71			12.32		
84228		Quinine	01/01/2018	6.33			8.03		
84233		Receptor Assay;Estrogen	01/01/2018	66.27			84.11		
84234		Receptor Assay;Progesterone	01/01/2018	66.75			84.72		
84235		Receptor Assay;Endocrine (Nes Horm.)	01/01/2018	53.84			68.34		
84238		Receptor Assay;Non-Endocrine(Spec Recept	01/01/2018	37.62			49.01		
84244		Renin	01/01/2018	18.09			23.56		
84246		Renin; Furosemide Test	01/01/1995	NC					
84252		Riboflavin (Vitamin B-2)	01/01/2018	20.82			27.12		
84255		Selenium	01/01/2018	26.27			34.22		
84260		Serotonin	01/01/2018	31.88			41.53		
84270		Sex Hormone Binding Globulin (Shbg)	01/01/2018	19.71			25.69		
84275		Sialic Acid	01/01/2018	13.82			17.55		
84285		Silica	01/01/2018	24.22			30.75		
84295		Sodium; Serum	01/01/2018	4.95			6.45		
84300		Sodium; Urine	01/01/2018	5.00			6.52		
84302		Assay of sweat sodium	01/01/2018	5.00			6.59		

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84305		Somtomedin	01/01/2018	21.88			28.50		
84307		Somatostation	01/01/2018	18.80			23.87		
84311		Spectrophotometry,Analyte Nes	01/01/2018	7.19			9.37		
84315		Specific Gravity,Excluding Urine	01/01/2018	2.58			3.28		
84375		Sugars, Tcd Or Paperchromatography	01/01/2018	20.18			25.60		
84376		Sugars; single qualitative, each specimen	01/01/2018	5.66			7.38		
84377		Sugars; multiple qualitative, each specimen	01/01/2018	5.66			7.38		
84378		Sugars; single quantitative, each specimen	01/01/2018	7.64			9.97		
84379		Sugars; multiple quantitative, each specimen	01/01/2018	7.64			9.71		
84392		Sulfate, Urine	01/01/2018	4.88			6.36		
84402		Testosterone;Free	01/01/2018	26.21			34.13		
84403		Testosterone, Total	01/01/2018	20.96			27.31		
84410		Testosterone bioavailable	01/01/2018	54.41			68.92		
84425		Thiamine (Vitamin B-1)	01/01/2018	21.84			28.47		
84430		Thiocyanate	01/01/2018	7.85			9.98		
84431		Thromboxane, urine	01/01/2018	17.29			18.54		
84432		Thyroglobulin	01/01/2018	16.52			21.53		
84436		Thyroxine, Total	01/01/2018	7.07			9.22		
84437		Thyroxine; Requiring Elution	01/01/2018	6.65			8.45		
84439		Thyroxine, Free	01/01/2018	9.28			12.09		
84442		Thyroxine Binding Globulin (Tbg)	01/01/2018	15.21			19.83		
84443		Thyroid Stimulating Hormone (Tsh)	01/01/2018	17.29			22.51		
84445		Thyroid Stimulating Immunoglobulins(Tsi)	01/01/2018	52.32			68.17		
84446		Tocopherol Alpha (Vitamin E)	01/01/2018	14.59			19.01		
84449		Assay For Transcortin	01/01/2018	18.52			23.50		
84450		Transaminase(Sgot);Aspartateamino (Ast)	01/01/2018	5.33			6.93		
84460		Transaminase(Sgpt);Alanineamino (Alt)	01/01/2018	5.45			7.10		
84466		Transferrin	01/01/2018	12.48			16.26		
84478		Triglycerides	01/01/2018	5.91			7.71		
84479		Tridothyronine(T-3), Resin Uptake	01/01/2018	6.65			8.68		
84480		Tridothyronine;Total (Tt3)	01/01/2018	14.59			19.01		
84481		Tridothyronine,Free.	01/01/2018	17.43			22.71		
84482		Tridothyronine;Reverse	01/01/2018	16.22			21.13		
84484		Troponin	01/01/2018	10.13			13.19		
84485		Trypsin Duodenal Fluid	01/01/2018	7.73			9.80		
84488		Trypsin,Feces,Qualitative	01/01/2018	7.51			9.53		
84490		Trypsin Feces Quantative 24 Hour	01/01/2018	7.82			9.94		
84510		Tyrosin	01/01/2018	10.70			13.95		
84512		Troponin, qualitative	01/01/2018	7.45			9.45		
84520		Urea Nitrogen, (Bun) Quantitative	01/01/2018	4.07			5.29		
84525		Urea Nitrogen,Semiquant (Reagent Strip)	01/01/2018	3.88			4.91		
84540		Urea Nitrogen,Urine	01/01/2018	4.88			6.36		
84545		Urea Nitrogen,Urine,Clearance	01/01/2018	6.80			8.63		
84550		Uric Acid, Blood, Chemical	01/01/2010	4.65			6.06		
84560		Uric Acid,Urine	01/01/2018	4.88			6.36		
84577		Urobilinogen Feces Quantitative	01/01/2018	1.81			2.17		
84578		Urobilinogen,Urine,Qualitative	01/01/2018	3.34			4.25		
84580		Urobilogen,Urine Quant, Time Specimen	01/01/2018	7.30			9.26		
84583		Urobilogen, Urine Semiquantitative	01/01/2018	2.96			3.76		
84585		Vanillymandelic Acid(Vma) Urine	01/01/2018	15.95			20.78		
84586		Vip Assay	01/01/2018	36.35			47.37		
84588		Vasopressin(Antidiuretic Hormone) Adh	01/01/2018	34.92			45.50		
84590		Vitamin A	01/01/2018	11.94			15.54		
84591		Assay of nos vitamin	01/01/2018	11.94			15.15		
84597		Vitamin K	01/01/2018	14.12			18.37		
84600		Volatiles (Acetic Anhydride Etc)	01/01/2018	16.55			21.54		
84620		Xylose Absorption Test,Blood And Or Urin	01/01/2018	10.06			13.10		
84630		Zinc	01/01/2018	11.72			15.27		
84681		C-Peptide	01/01/2018	21.41			27.89		
84702		Gonadotropin Chorionic;Quantitative	01/01/2018	15.49			20.18		
84703		Gonadotropin Chorionic;Qualitative	01/01/2018	7.74			10.07		
84704		HCG, free beta chain test	01/01/2018	15.49			20.40		
84830		Ovulation Tests,Vis Color Comp	01/01/2018	10.32			13.10		
84999		Unlisted Chemistry Procedure	01/01/2018	18.73			19.72		
85002		Bleeding Time	01/01/2018	4.64			6.03		
85004		Automated diff wbc count	01/01/2018	6.65			8.77		
85007		Blood Count; Manual Differential	01/01/2018	3.53			4.62		
85008		Bld Cnt; Manual Blood Smera Wo Diff Par	01/01/2018	1.61			2.12		
85009		Blood Count Differential Wbc Buffy Coat	01/01/2018	3.83			4.99		
85013		Spun Microhematocrit	01/01/2018	2.44			3.10		
85014		Hematocrit Other Than Spun	01/01/2018	2.44			3.17		
85018		Blood Count Hemoglobin	01/01/2018	2.44			3.17		
85025		Auto.Cbc,Plt,Auto Compit. Diff	01/01/2018	8.00			10.42		
85027		Automated Cbc W/ Platelet Count	01/01/2018	6.65			8.68		
85032		Manual cell count, each	01/01/2018	4.43			5.83		
85041		Red Blood Cell (Rbc) Only	01/01/2018	2.96			3.86		
85044		Reticulocyte Count, Manual	01/01/2018	4.43			5.76		
85045		Reticulocyte Count,Flow Cyometry	01/01/2018	4.11			5.37		
85046		Reticyte, HGB concentrate	01/01/2018	5.73			7.49		
85048		White Blood Cell (Wbc)	01/01/2018	2.61			3.41		
85049		Automated platelet count	01/01/2018	4.61			6.06		
85055		Reticulated Platelet Assay	01/01/2018	27.55			34.96		
85060		Bloodsmear, Interpretation By Physician	01/01/2018	7.65			8.05		
85097		Bone Marrow Smear, Interpretation Only	01/01/2018		26.86	17.24		28.27	18.15
85130		Chromogen Substrate Assay	01/01/2018	12.23			15.53		

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85170		Clot Retraction	01/01/2018	1.61			2.06		
85175		Clot Lysis Time,Whole Blood Dilution	01/01/2018	4.69			5.94		
85210		Clotng Fctrs Plsma li Prthmbin Asay.	01/01/2018	4.69			6.11		
85220		Clotng Fctrs Plsma V Acg Or Pro Acclm	01/01/2018	4.69			6.11		
85230		Clotng Fctrs-Factor VII (Proconvertin)	01/01/2018	4.69			6.11		
85240		Clotng Fctr Viii(Ahg)One Stage	01/01/2018	4.69			6.11		
85244		Clotting Factor VIII Rel. Antigen Quan.	01/01/2018	4.69			6.11		
85245		Clot Fact VIII,Vw Fact,Ristocetin Cof	01/01/2018	23.60			30.77		
85246		Clot Fact VIII,Vw Fact Antigen	01/01/2018	23.60			30.77		
85247		Clot Fac VIII,Vw Fact,Multimet Anaysis	01/01/2018	23.60			30.77		
85250		Clotng Fctrs Plsma.Fctr Ix Ptc.Or Xmas	01/01/2018	4.69			6.11		
85260		Clotng Fctrs Plsma Fctr X Sturt.Prwer.	01/01/2018	4.69			6.11		
85270		Clotng Fctrs Plsma Fctr Xi Pla.	01/01/2018	4.69			6.11		
85280		Clotng Fctrs Plsma.Fctr XII Hgeman	01/01/2018	4.69			6.11		
85290		Clotng Fctrs Plsma.Fctr XIII.Fibrn.Stbzl	01/01/2018	9.48			12.35		
85291		Clotng Fctr XIII Fibrin Stab Screen Solu	01/01/2018	9.15			11.61		
85292		Clotting;	01/01/2018	19.48			24.73		
85293		Clotting;	01/01/2018	19.48			24.73		
85300		Clotng.Inhbtrs.Or Anti Coglnts Ati Thrbn	01/01/2018	12.20			15.89		
85301		Clotting Inhibitors Or Anticoagulants;	01/01/2018	11.12			14.50		
85302		Clot Inhb/Anticoag;Protein C,Ag	01/01/2018	12.36			16.11		
85303		Clot Inhb/Anticoag;Protein C,Activity	01/01/2018	14.24			18.54		
85305		Clot Inhb/Anticoa;Protein S Tdt	01/01/2018	11.94			15.54		
85306		Clot Inhb/Anticoag;Protein S,Free	01/01/2018	15.77			20.54		
85307		Assay activated protein c	01/01/2018	15.77			20.54		
85335		Factor Inhibitor Test	01/01/2018	13.25			17.27		
85337		Thrombomodulin	01/01/2018	10.72			13.61		
85345		Coagulation Time Lee + White	01/01/2018	4.43			5.61		
85347		Coagulation Time Activated	01/01/2018	4.38			5.70		
85348		Coagulation Time Other Methods	01/01/2018	3.83			4.86		
85360		Euglobulin Lysis	01/01/2018	7.85			9.98		
85362		Fibrin Degrad Prod(Fdp)(Fsp)Agglut Slide	01/01/2018	7.09			9.23		
85366		Rin Degrad;Paracoagulation	01/01/2018	8.87			11.25		
85370		Fibrin Degrad;Quantitative	01/01/2018	11.68			14.83		
85378		Fibrin Degrad;D-Dimer;Semiqt	01/01/2018	7.34			9.56		
85379		Fibrin Degrad;D-Dimer;Quant	01/01/2018	10.47			13.64		
85380		Fibrin degradation, vte	01/01/2018	10.47			13.29		
85384		Fibrinogen;Activity	01/01/2018	8.74			11.39		
85385		Fibrinogen;Antigen	01/01/2018	8.74			11.39		
85390		Fibrinolysins Screen; Intrp & Rep.	01/01/2018	5.33			6.75		
85390	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			18.22		
85396		Fibrinolysis Clotting Assay, Whole Blood	01/01/2018	15.44			18.16		
85397		Coagulation/Fibrinolysis, Funct, NOS, Ea	01/01/2018	23.60			28.39		
85400		Fibrinolytic Fact/Inhib; Plasmin	01/01/2018	7.85			9.98		
85410		Fibrinolytic Mechanism Anti-Plasmin	01/01/2018	7.85			9.98		
85415		Plasminogen Activator	01/01/2018	9.48			12.35		
85420		Fibrinolytic Mechanism Plasminogen	01/01/2018	6.72			8.77		
85421		Fibrinolytic Mechanisms;	01/01/2018	7.85			9.98		
85441		Heinz Bodies;Direct	01/01/2018	3.16			4.12		
85445		Heinz Bodies Induced Acety Phenylhydraz	01/01/2018	7.01			8.90		
85460		Hemoglobin Fetal Differential Lysis	01/01/2018	7.96			10.37		
85461		Hemoglobin, fetal	01/01/2018	6.23			7.89		
85475		Hemolysin,Acid	01/01/2018	4.78			6.07		
85520		Heparin Assay	01/01/2018	13.47			17.55		
85525		Heparin Neutralization	01/01/2018	9.44			11.98		
85530		Heparin-Protamine Tolerance Test	01/01/2018	14.59			18.52		
85536		Iron stain peripheral blood	01/01/2018	4.78			6.07		
85540		Leucocyte Alkaline Phosphatase W Cnt	01/01/2018	8.85			11.52		
85547		Mechanical Fragility Rbc	01/01/2018	8.85			11.24		
85549		Muramidase	01/01/2018	19.29			25.14		
85555		Osmotic Fragility Rbc; Unincubated	01/01/2018	6.88			8.72		
85557		Osmotic Fragility Rbc;Incubated	01/01/2018	11.88			15.08		
85576		Platelet, aggregation (in vitro), ea agent	01/01/2018	10.25			13.36		
85576	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			18.22		
85597		Platelet Neutralization	01/01/2018	18.50			24.09		
85598		Phospholipid neutralization hexagonal	01/01/2018	18.50			23.47		
85610		Prothrombin Time	01/01/2018	4.04			5.27		
85611		Prothrombin Time Sub,Plasma Frac,Ea	01/01/2018	4.06			5.29		
85612		Prothrombin Time Russell Viper Venom	01/01/2018	5.94			7.53		
85613		Russell Viper Venom Time Diluted	01/01/2018	5.94			7.73		
85635		Reptilase Test	01/01/2018	5.94			7.53		
85651		Sedimentation Rate Erythrocyte Nonauto	01/01/2018	3.65			4.76		
85652		Sedimentation Rate Erythrocyte, Auto.	01/01/2018	2.78			3.62		
85660		Sickling Of Red Blood Cells	01/01/2018	5.67			7.40		
85670		Thrombin Time Plasma	01/01/2018	4.78			6.24		
85675		Thrombin Time Titer	01/01/2018	7.04			8.94		
85705		Thromboplastin Inhib;Tissue	01/01/2018	9.91			12.91		
85730		Thrmplstn Time Partial Ptt Plasm Whl Bld	01/01/2018	6.18			8.05		
85732		Thrmplstn Time Partial Ptt Substit Plas	01/01/2018	6.65			8.68		
85810		Viscosity,Bld.	01/01/2018	12.01			15.24		
85999		Unlisted Hematology Procedure	01/01/2018	10.17			11.30		
86000		Agglutinins; Febrile, Ea Antigen	01/01/2018	7.19			9.12		
86001		Allergen specific igg	01/01/2018	5.37			7.00		
86003		Allergen Specific Ige	01/01/2018	5.37			7.00		
86005		Allergen Specific Ige	09/01/2005	NC			10.45		

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HCPDS CODE	MODIFIER or COMPONENT -- Total proc. 26 -- Prof. comp. TC -- Tech. comp.	DESCRIPTION	EFFECTIVE DATE	CURRENT MAXIMUM PAYMENT AMOUNT	CURRENT MAXIMUM NON-FACILITY PAYMENT AMOUNT	CURRENT MAXIMUM FACILITY PAYMENT AMOUNT	PREVIOUS MAXIMUM PAYMENT AMOUNT	PREVIOUS MAXIMUM NON-FACILITY PAYMENT AMOUNT	PREVIOUS MAXIMUM FACILITY PAYMENT AMOUNT
86021		Antibody Identification Leukocyte Antibod	01/01/2018	15.49			20.18		
86022		Antibody Identification Platelet Antibod	01/01/2018	18.90			24.62		
86023		Antibody I.D. Platelet Assoc.Immunoglob.	01/01/2018	12.82			16.69		
86038		Antinuclear Antibodies (Ana)	01/01/2018	12.44			16.20		
86039		Antinuclear Antibodies (Ana);Titer	01/01/2018	11.48			14.97		
86060		Antistreptolysin O Titer	01/01/2018	7.51			9.79		
86063		Antistreptolysin O Screen	01/01/2018	5.93			7.74		
86077		Physician; Interp And Rpt Diff X-Match/A	12/31/2013		18.15	15.33		19.10	16.14
86078		Physician; Interp And Rpt On Tr Invest	12/31/2013		22.53	11.88		23.72	12.50
86079		Physician; Deviation From Std Proced	12/31/2013		22.39	12.11		23.57	12.75
86140		C Reactive Protein	01/01/2018	5.33			6.94		
86141		High sensitivity C-reactive protein	01/01/2018	13.32			17.35		
86146		Glycoprotein antibody	01/01/2018	24.52			31.95		
86147		Cardiolipin (Phospholipid) Antibody	01/01/2018	24.52			31.95		
86148		Phospholipid antibody	01/01/2018	16.53			21.53		
86152		Cell enumeration	01/01/2013	NC					
86153	26	Cell enumeration phys interp [reported w/ modifier 26]	01/01/2018	23.11			24.33		
86155		Chemotaxis Assay	01/01/2018	16.45			20.87		
86156		Cold Agglutinin; Screen	01/01/2018	5.90			7.49		
86157		Cold Agglutinin Titer	01/01/2018	8.30			10.81		
86160		Complement;Ag,Ea Component	01/01/2018	12.35			16.09		
86161		Complement;Func Activ,Ea Component	01/01/2018	12.35			16.09		
86162		Complement Total (Ch 50) Hemolytic	01/01/2018	20.91			27.24		
86171		Complement Fixation Tests, Ea Antigen	01/01/2018	10.30			13.43		
86185		Counterimmunoelectrophoresis Ea Antigen	01/01/2018	9.21			11.68		
86200		Ccp antibody	01/01/2018	13.32			17.55		
86215		Deoxyribonuclease Antibody	01/01/2018	13.63			17.77		
86225		Deoxyribonucleic Acid (Dna) Ab,Double	01/01/2018	14.14			18.42		
86226		Dna Antibody;Sing Stranded	01/01/2018	12.46			16.23		
86235		Extractable Nuclear Antigen (Ena)Antibod	01/01/2018	18.45			24.04		
86243		Fc Receptor	01/01/2018	18.09			22.96		
86255		Fluoresc noninfect agent antibody; screen, ea antibody	01/01/2018	12.40			16.16		
86255	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			18.22		
86256		Fluoresc noninfect agent antibody; titer, ea antibody	01/01/2018	12.40			16.16		
86256	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			17.67		
86277		Growth Hormone, Human (Hgh),Antibody	01/01/2018	16.19			20.55		
86280		Hemagglutination Inhibition Test (Hai)	01/01/2018	8.43			10.70		
86294		Immunoassay, tumor qual	01/01/2018	14.70			18.53		
86300		Immunoassay, tumor ca 15-3	01/01/2018	14.71			19.17		
86301		Immunoassay, tumor, ca 19-9	01/01/2018	14.71			19.17		
86304		Immunoassay, tumor ca 125	01/01/2018	14.71			19.17		
86305		Human epididymis protein 4	01/01/2018	14.71			18.67		
86308		Heterophile Antibodies;Screen	01/01/2018	5.33			6.94		
86309		Heterophile Antibodies;Titer	01/01/2018	6.65			8.68		
86310		Heterophile Antibodies,Absorp.Beef&G Pig	01/01/2018	7.58			9.62		
86316		Immunoassay For Tumor Antigen Each	01/01/2018	14.71			19.17		
86317		Immunoassay For Infectious Ag Or Ab;Nes	01/01/2018	15.42			20.10		
86318		Immunoassay For Infect Agent Ab Qual/Sem	01/01/2018	13.32			17.35		
86320		Immunolectrophoresis; serum	01/01/2018	23.06			30.05		
86320	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			17.67		
86325		Immunolectrophoresis; other fluids	01/01/2018	23.01			29.97		
86325	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			17.35		
86327		Immunolectrophoresis; crossed (2-D assay)	01/01/2018	23.34			29.63		
86327	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	15.52			20.67		
86329		Immunolectrophoresis Nes	01/01/2018	14.45			18.82		
86331		Immunolectrophoresis;Gel Dif Qual,Ea Ag Or Ab	01/01/2018	12.32			16.06		
86332		Immune Complex Assay	01/01/2018	25.07			31.83		
86334		Immunolectrophoresis; serum	01/01/2018	22.99			29.94		
86334	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			18.22		
86335		Immunolectrophoresis; other fluids	01/01/2018	30.20			39.77		
86335	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			18.15		
86336		Inhibin A	01/01/2018	14.71			19.17		
86337		Insulin Antibodies	01/01/2018	22.03			28.70		
86340		Intrinsic Factor Antibodies	01/01/2018	15.51			20.21		
86341		Islet Cell Antibody	01/01/2018	18.38			23.97		
86343		Leukocyte Histamine Release Test(Lhr)	01/01/2018	12.82			16.27		
86344		Leukocyte Phagocytosis	01/01/2018	8.21			10.43		
86352		Cell function assay w/stim	01/01/2018	139.78			176.09		
86353		Lymphocyte Transformation Mitogen	01/01/2018	50.44			65.72		
86355		B cells, total count	01/01/2018	38.81			51.12		
86356		Mononuclear cell antigen, quant., NOS	01/01/2018	27.55			34.96		
86357		Nk cells, total count	01/01/2018	38.81			51.12		
86359		T Cells Total Count	01/01/2018	38.81			50.57		
86360		T Cell Ratio	01/01/2018	48.34			62.98		
86361		T cells absolute count	01/01/2018	27.55			35.89		
86367		Stem cells, total count	01/01/2018	38.81			49.26		
86376		Microsomal Antibody (Thyroid); Each	01/01/2018	14.97			19.51		
86378		Migration Inhibitory Factor Test (Mif)	01/01/2018	13.68			17.37		
86382		Neutralization Test Viral	01/01/2018	17.40			22.09		
86384		Nitroblue Tetrazolium Dye Test (Ntd)	01/01/2018	11.71			14.87		
86386		Nuclear Matrix Protein 22 (NMP22), qualitative	01/01/2018	16.43			20.85		
86403		Particle Agglutination,Abor Ag,Each	01/01/2018	10.49			13.66		
86406		Particle agglutination test	01/01/2018	6.23			8.10		
86430		Rheumatoid Factor Qualitative	01/01/2018	5.84			7.61		
86431		Rheumatoid Factor;Quantitative	01/01/2018	5.84			7.61		

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86480		Tb test, cell immun measure	01/01/2018	63.77			83.99		
86481		Tb antigen resp gamma interferon t-cell susp	01/01/2018	77.09			87.22		
86485		Skin Test,Candida	01/01/2018	9.00			10.00		
86486		Skin test, antigen, NOS	01/01/2018	3.48			4.63		
86490		Skin Test Coccidioidomycosis	01/01/2018	4.65			4.89		
86510		Skn Tst,Histoplasmosis	01/01/2018	4.22			4.89		
86580		Skin Test Tuberculosis Patch Intradermal	01/01/2018	4.65			4.89		
86590		Streptokinase Antibody	01/01/2018	11.36			14.78		
86592		Syphilis test non-Trep Qual	01/01/2018	4.40			5.72		
86593		Syphilis test non-Trep Quant	01/01/2018	4.53			5.91		
86602		Antibody;Actinomyces	01/01/2018	10.47			13.64		
86603		Antibody;Adenovirus	01/01/2018	13.24			17.26		
86606		Antibody;Aspirlgillus	01/01/2018	14.15			18.43		
86609		Antibody;Bacterium,Nes	01/01/2018	13.25			17.28		
86611		Bartonella antibody	01/01/2018	10.47			13.64		
86612		Antibody;Blastomyces	01/01/2018	13.28			17.30		
86615		Antibody;Bordetella	01/01/2018	13.57			17.68		
86617		Lyme disease antibody	01/01/2018	15.94			20.76		
86618		Ab;Borellia Burgdorferi(Lyme Disease)	01/01/2018	17.52			22.83		
86619		Antibody;Borrelia (Relapsing Fever)	01/01/2018	13.76			17.47		
86622		Antibody;Brucella	01/01/2018	9.19			11.67		
86625		Antibody;Campylobacter	01/01/2018	13.50			17.13		
86628		Antibody;Candida	01/01/2018	12.35			16.10		
86631		Antibody;Chlamydia	01/01/2018	12.17			15.86		
86632		Antibody;Chlamydia,Igm	01/01/2018	13.05			17.02		
86635		Antibody;Coccidioides	01/01/2018	11.81			15.37		
86638		Antibody;Coxiella Brunetii (Q Fever)	01/01/2018	12.47			15.83		
86641		Antibody;Cryptococcus	01/01/2018	14.15			18.43		
86644		Antibody;Cytomegalovirus (Cmv)	01/01/2018	14.81			19.29		
86645		Antibody;Cytomegalovirus (Cmv),Igm	01/01/2018	17.33			22.58		
86648		Antibody;Diphtheria	01/01/2018	14.15			18.43		
86651		Antibody;Encephalitis,Calf, (La Crosse)	01/01/2018	13.57			17.22		
86652		Antibody;Encephalitis,Eastern Equine	01/01/2018	13.57			17.22		
86653		Antibody;Encephalitis,St. Louis	01/01/2018	13.57			17.22		
86654		Antibody;Encephalitis,Western Equine	01/01/2018	13.57			17.22		
86658		Ab;Enterovirus(E.G., Coxsakie,Echo,Poli)	01/01/2018	13.40			17.47		
86663		Antibody;Epstein-Barr (Eb)Virus,Early Ag	01/01/2018	13.50			17.59		
86664		Ab;Epstein-Barr Virus Nuclear Ag(Ebna)	01/01/2018	14.15			18.43		
86665		Epstein Barr Virus,Viral Capsid	01/01/2018	14.15			18.43		
86666		Ehrlichia antibody	01/01/2018	10.47			13.29		
86668		Antibody;Francisella Tularensis	01/01/2018	10.70			13.59		
86671		Antibody;Fungus,Nes	01/01/2018	12.61			16.44		
86674		Antibody;Giardia Lamblia	01/01/2018	15.14			19.73		
86677		Antibody;Helicobacter Pylori	01/01/2018	14.93			19.45		
86682		Antibody;Helminth,Nes	01/01/2018	13.38			16.99		
86684		Antibody;Hemophilus Influenza	01/01/2018	16.30			21.24		
86687		Htiv-1	01/01/2018	8.63			10.96		
86688		Antibody;Htiv-ii	01/01/2018	14.41			18.29		
86689		Htiv Or Hiv Antibody;Confirmatory	01/01/2018	19.91			25.95		
86692		Antibody;Hepatitis,Delta Agent	01/01/2018	17.66			23.01		
86694		Ab;Herpes Simplex,Non-Specific Type Te	01/01/2018	14.81			19.29		
86695		Antibody;Herpes Simplex,Type 1	01/01/2018	13.57			17.68		
86696		Herpes simplex type 2	01/01/2018	19.91			25.95		
86698		Antibody;Histoplasma	01/01/2018	12.86			16.76		
86701		Antibody;Hiv-1	01/01/2018	9.14			11.91		
86702		Antibody;Hiv-2	01/01/2018	13.91			18.13		
86703		Antibody;Hiv-1And Hiv-2,Single Result	01/01/2018	14.10			16.97		
86704		Hepatitis B core antibody	01/01/2018	12.40			16.16		
86705		Hepatitis B core antibody	01/01/2018	12.11			15.78		
86706		Hepatitis B core surface antibody	01/01/2018	11.05			14.39		
86707		Hepatitis Be antibody	01/01/2018	11.90			15.50		
86708		Hepatitis A antibody	01/01/2018	12.74			16.61		
86709		Hepatitis A antibody	01/01/2018	11.58			15.08		
86710		Antibody;Influenza Virus	01/01/2018	13.94			18.18		
86711		JC Antibody	01/01/2018	14.81			17.68		
86713		Antibody;Legionella	01/01/2018	15.74			20.52		
86717		Antibody;Leishmania	01/01/2018	12.80			16.00		
86720		Antibody;Leptospira	01/01/2018	13.57			17.22		
86723		Antibody;Listeria Monocytogenes	01/01/2018	13.57			17.22		
86727		Antibody;Lymphocytic Choriomeningitis	01/01/2018	13.24			16.81		
86729		Antibody;Lymphogranuloma Venereum	01/01/2018	12.28			15.61		
86732		Antibody;Mucormycosis	01/01/2018	13.57			17.22		
86735		Antibody;Mumps	01/01/2018	13.43			17.49		
86738		Antibody;Mycoplasma	01/01/2018	13.62			17.76		
86741		Antibody;Neisseria Meningitidis	01/01/2018	13.57			17.22		
86744		Antibody;Nocardia	01/01/2018	13.57			17.22		
86747		Antibody;Parovirus	01/01/2018	15.47			20.15		
86750		Antibody;Plasmodium(Malaria)	01/01/2018	13.57			17.22		
86753		Antibody;Protozoa,Nes	01/01/2018	12.74			16.18		
86756		Antibody;Respiratory Syncytial Virus	01/01/2018	13.26			16.83		
86757		Rickettsia antibody	01/01/2018	19.91			25.95		
86759		Antibody;Rotavirus	01/01/2018	13.57			17.68		
86762		Antibody;Rubella	01/01/2018	14.81			19.29		
86765		Antibody;Rubeola	01/01/2018	13.25			17.28		
86768		Antibody;Salmonella	01/01/2018	13.57			16.82		

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86771		Antibody;Shigella	01/01/2018	13.57			17.22		
86774		Antibody;Tetanus	01/01/2018	15.23			19.84		
86777		Antibody;Toxoplasma	01/01/2018	14.81			19.29		
86778		Antibody;Toxoplasma,Igm	01/01/2018	14.82			19.30		
86780		Treponema pallidum	01/01/2018	13.62			17.29		
86784		Antibody;Trichinella	01/01/2018	12.92			16.41		
86787		Antibody;Varicella-Zoster	01/01/2018	13.25			17.28		
86788		West nile virus ab, igm	01/01/2018	17.33			22.83		
86789		West nile virus antibody	01/01/2018	14.81			19.51		
86790		Antibody;Virus,Nes	01/01/2018	13.25			16.82		
86793		Antibody;Yersinia	01/01/2018	13.57			17.68		
86800		Thyroglobulin Antibody	01/01/2018	16.37			21.32		
86803		Hepatitis C antibody	01/01/2018	13.56			17.66		
86804		Hepatitis C antibody	01/01/2018	15.94			20.76		
86805		Lymphocytotox Assy,Vis Crsmtch,W/ Titra	01/01/2018	53.80			68.29		
86806		Lymphocytotox Assy,Vis Crsmtch,W/O Titra	01/01/2018	48.96			62.15		
86807		Serum Screening Cytotoxic Pra, Std Method	01/01/2018	40.72			51.68		
86808		Serum Screening Cytotoxic Pra, Quikmethod	01/01/2018	30.53			38.76		
86812		Hla Typing A B Or C, Single Antigen	01/01/2018	26.55			34.59		
86813		Hla Typing A B Or C,Multi. Antigens	01/01/2018	59.67			75.73		
86816		Hla Typing, Dr/Dq Single Antigen	01/01/2018	28.66			36.39		
86817		Hla Typing, Dr/Dq Multiple Antigens	01/01/2018	66.24			84.08		
86821		Lymphocyte Culture, Mixed (Mic)	01/01/2018	33.21			42.15		
86822		Lymphocyte Culture, Primed (Pic)	01/01/2018	33.21			42.15		
86825		Hla x-match, non-cytotoxic	01/01/2018	82.63			104.88		
86826		Hla x-match, non-cyt add-on	01/01/2018	27.55			34.96		
86828		Hla class 1 &2 anti qual	01/01/2018	40.72			48.59		
86829		Hla class 1/2 anti qual	01/01/2018	30.53			36.44		
86830		Hla class 1 pheno	01/01/2018	83.06			99.14		
86831		Hla class 2 pheno	01/01/2018	71.20			84.97		
86832		Hla class 1 high def qual	01/01/2018	130.53			155.78		
86833		Hla class 2 high def qual	01/01/2018	118.67			141.62		
86834		Hla class 1 semi qual panel	01/01/2018	367.86			439.02		
86835		Hla class 2 semi qual panel	01/01/2018	332.26			396.54		
86849		Unlisted Immunology Procedure	01/01/2018	102.61			114.01		
86850		Antibody Screen,Rbc,Ea Serum Technique	01/01/2018	3.94			4.69		
86860		Antibody Elution (Rbc),Ea Elution	01/01/2018	26.96			29.96		
86870		Antibody Id,Rbc Ab,Ea Panel,Ea Technique	01/01/2018	22.58			25.09		
86880		Agh Tst;Direct,Ea Antiserum(Direct Coomb	01/01/2018	5.54			7.20		
86885		Coombs Test	01/01/2018	5.89			7.66		
86886		Agh Test;Indirect,Titer,Ea Antiserum	01/01/2018	5.33			6.94		
86890		Autologous Bld Or Comp.Collect,Proc,Sto	01/01/2018	12.14			13.49		
86891		Auto Donor Blood;Intra/Postop Salvage	01/01/2018	999.59			1,110.66		
86900		Blood Typing;Abo	01/01/2018	3.08			4.00		
86901		Blood Typing,Rh(D)	01/01/2018	3.08			4.04		
86902		Blood type antigen donor reagent serum ea	01/01/2018	3.94			4.99		
86904		Ag Screen For Bld Using Pat Serum,Pre Un	01/01/2018	9.79			12.42		
86905		Rbc Antigens,Other Than Abo Or Rh,Ea	01/01/2018	3.94			5.12		
86906		Rh Phenotyping,Complete	01/01/2018	7.97			10.39		
86910		Typing For Paternity Test,Ea Ag System	01/01/1994	NC					
86911		Paternity Test, Ea Add Ag System	01/01/1994	NC					
86920		Compatibil Test Ea Unit;Immediate Spin	01/01/2018	21.45			23.83		
86921		Compatibil Test Ea Unit;Incubation Tech	01/01/2018	21.45			23.83		
86922		Compatibility Test Ea Unit;Agh Technique	01/01/2018	21.45			23.83		
86923		Compatibility test, electric	01/01/2018	13.46			14.95		
86927		Fresh Frozen Plasma,Thawing Ea Unit	01/01/2018	8.78			9.76		
86930		Frozen Blood,Prep For Freezing Ea Unit	01/01/2018	21.45			23.83		
86931		Frozen Blood,Thawing Ea Unit	01/01/2018	32.36			35.96		
86932		Frozen Bld; With Freezing&Thawing,Ea Unit	01/01/2018	42.89			47.65		
86940		Hemolysins Agglutins, Auto,Screen,Each	01/01/2018	8.44			10.71		
86941		Hemolysins Agglut,Auto,Screen,Ea;Incubat	01/01/2018	12.46			15.82		
86945		Irradiation Of Blood Product,Ea Unit	01/01/2018	10.54			11.71		
86950		Leukocyte Transfusion	01/01/2018	28.58			31.76		
86960		Vol reduction of blood/prod	01/01/2018	13.46			14.95		
86965		Pooling Of Platelets Or Other Blood Prod	01/01/2018	13.50			15.00		
86970		Pretreat Rbc W Chem Agents Or Drugs,Ea	01/01/2018	14.43			16.03		
86971		Pretreat Rbc & Incubation W Enzymes	01/01/2018	14.43			16.03		
86972		Pretreat Rbc By Density Gradient Separat	01/01/2018	17.56			19.51		
86975		Pretreat Serum For Ab Id;Ancu Drugs	01/01/2018	14.43			16.03		
86976		Pretreat Serum For Ab Id;By Dillution	01/01/2018	14.43			16.03		
86977		Pretreat Serum Ab Id;Incub W Inhib	01/01/2018	14.43			16.03		
86978		Pretreat Serum By Autoabsorption	01/01/2018	17.56			19.51		
86985		Splitting Of Bld Or Bld Products,Ea Unit	01/01/2018	13.50			15.00		
86999		Unlisted Transfusion Medicine Service	01/01/2018	13.46			14.95		
87003		Animal Inoculation Small Observ Dissect	01/01/2018	17.32			21.98		
87015		Concentration For Parasites Ova Tb Bacil	01/01/2018	5.94			7.73		
87040		Culture, Bacterial, Definitive; Blood	01/01/2018	10.62			13.84		
87045		Culture Bact Definitive Aerobic Stool0	01/01/2018	9.71			12.65		
87046		Stool cultr, bacteria, each	01/01/2018	9.71			12.24		
87070		Culture Bact Defin Aerobic Other Source	01/01/2018	8.87			11.54		
87071		Culture bacteri aerobic othr	01/01/2018	9.71			12.24		
87073		Culture bacteria anaerobic	01/01/2018	9.71			12.24		
87075		Culture Bacterial Any Source Anaerobic	01/01/2018	9.74			12.69		
87076		Culture,Bac,An;Id,Ea Anaerobic Organism	01/01/2018	8.31			10.83		
87077		Culture aerobic identify	01/01/2018	8.31			10.83		

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87081		Culture Bacterial Screening Single Organ	01/01/2018	6.82			8.89		
87084		Culture Presumptive,Kit W Colony Estim.	01/01/2018	8.87			11.54		
87086		Culture Bact Urine Quantit Colony Count	01/01/2018	8.30			10.83		
87088		Culture Bact Urine Identification	01/01/2018	8.33			10.84		
87101		Culture Fungi Isolation Skin	01/01/2018	7.93			10.34		
87102		Culture,Fungi,Isolation:Other Source	01/01/2018	8.65			11.26		
87103		Culture,Fungi,Isolation:Blood	01/01/2018	9.28			11.78		
87106		Culture,Fungi,Def.Id Ea Fungus	01/01/2018	10.62			13.84		
87107		Fungi identification, mold	01/01/2018	10.62			13.84		
87109		Culture Mycoplasma Any Source	01/01/2018	15.83			20.62		
87110		Culture,Chlamydia	01/01/2018	20.16			26.27		
87116		Culture Tubercle/Acid Fast Bacil Isolatr	01/01/2018	11.12			14.48		
87118		Culture Tub/Acid Fast Bacil Defin Identf	01/01/2018	11.26			14.68		
87140		Culture Typing Fluorescent Method	01/01/2018	5.73			7.48		
87143		Culture Typing Gas Liquid Chromatog Glc	01/01/2018	12.88			16.36		
87147		Culture Typing Serologic Agglut Grouping	01/01/2018	4.69			6.11		
87149		DNA/RNA direct probe	01/01/2018	20.63			26.88		
87150		DNA/RNA, amplified probe	01/01/2018	36.11			45.83		
87152		Culture type pulse field gel	01/01/2018	5.38			6.83		
87153		DNA/RNA sequencing	01/01/2018	118.68			150.64		
87158		Culture Typing Other Methods	01/01/2018	5.38			7.01		
87164		Darkfield Exam Any Source W Spec Collect	01/01/2018	11.05			14.02		
87164	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			18.22		
87166		Darkfield Exam Any Source Wo Spec Collect	01/01/2018	11.63			14.75		
87168		Macroscopic exam arthropod	01/01/2018	4.40			5.72		
87169		Macacrosopic exam parasite	01/01/2018	4.40			5.58		
87172		Pinworm exam	01/01/2018	4.40			5.72		
87176		Endotoxin Bacterial Homogen Tissue Cult	01/01/2018	6.05			7.89		
87177		Ova Parasites Direct Smears Conc Identif	01/01/2018	9.16			11.93		
87181		Sensitiv Studies Antibiot Agar Diffusion	01/01/2018	1.82			2.36		
87184		Sensitiv Studies Antibiot Disc Method	01/01/2018	7.10			9.24		
87185		Microbe susceptible, enzyme	01/01/2018	1.82			2.36		
87186		Sensitiv Studies Microtiter(Mic)>8 Antib	01/01/2018	7.95			10.35		
87187		Sensitivity Studies:Antibiotic;Mbc	01/01/2018	9.27			11.76		
87188		Sensitiv Studies Tube Dilution Ea Antibi	01/01/2018	6.83			8.66		
87190		Sensitivity Study Tuber.Bacill.One Drug	01/01/2018	5.81			7.32		
87197		Serum Bactericidal Titer	01/01/2018	15.46			19.62		
87205		Smear W Interpret Primary Source Routine	01/01/2018	4.40			5.72		
87206		Smear W Interp Fluorescent/Acid Fast Stn	01/01/2018	5.54			7.20		
87207		Smear, prim source w/ interp, special stain	01/01/2018	5.94			7.73		
87207	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			18.22		
87209		Smear, complex stain	01/01/2018	17.81			23.45		
87210		Smear W Interp Wet Mount Simple Stain	01/01/2018	4.40			5.72		
87220		Tissue Exam For Fungi (Leg,Koh Slide)	01/01/2018	4.40			5.72		
87230		Toxin Or Antitoxin,Tissue Culture	01/01/2018	20.31			26.46		
87250		Virus Inoc Embryo Eggs/Tiss Cult W Obsrv	01/01/2018	20.12			25.54		
87252		Virus Id,Tissue Cult Inoculation & Obser	01/01/2018	26.82			34.94		
87253		Virus Id,Tissue Culture,Add Studies	01/01/2018	20.78			27.07		
87254		Virus inoculation, shell via	01/01/2018	20.12			25.35		
87255		Genet virus isolate, hsv	01/01/2018	34.84			45.89		
87260		Adenovirus antigen detection by DFA	01/01/2018	12.33			16.08		
87265		Pertussis antigen detection by DFA	01/01/2018	12.33			15.67		
87267		Enterovirus antibody, dfa	01/01/2018	12.33			15.67		
87269		Giardia Ag, if	01/01/2018	12.33			15.67		
87270		Chlamydia trachomatis antigen detection by DFA	01/01/2018	12.33			15.67		
87271		Cryptosporidium/giardia ag, if	01/01/2018	12.33			15.67		
87272		Cryptosporidium antigen detection by DFA	01/01/2018	12.33			16.08		
87273		Herpes simplex 2, ag, if	01/01/2018	12.33			15.67		
87274		Herpes simplex antigen detection by DFA	01/01/2018	12.33			15.67		
87275		Influenza b, ag	01/01/2018	12.33			16.08		
87276		Influenza A antigen detection by DFA	01/01/2018	12.33			16.08		
87277		Legionella micdadei, ag, if	01/01/2018	12.33			15.67		
87278		Legionella pneumophila antigen detection by DFA	01/01/2018	12.33			15.67		
87279		Parainfluenza, ag, if	01/01/2018	12.33			16.08		
87280		Respiratory syncytial antigen detection by DFA	01/01/2018	12.33			16.08		
87281		Pneumocystis carinii, ag, if	01/01/2018	12.33			15.67		
87283		Rubeola, ag, if	01/01/2018	12.33			15.67		
87285		Treponema pallidum antigen detection by DFA	01/01/2018	12.33			15.67		
87290		Varicella antigen detection by DFA	01/01/2018	12.33			15.67		
87299		Infectious agent antigen detection, NOS, by DFA	01/01/2018	12.33			16.08		
87300		Ag detection, polyval, if	01/01/2018	12.33			15.54		
87301		Adenovirus antigen detection by EIA	01/01/2018	12.33			16.08		
87305		Aspergillus ag, eia	01/01/2018	12.33			15.67		
87320		Chlamydia trachomatis antigen detection by EIA	01/01/2018	12.33			15.67		
87324		Clostridium difficile toxin A antigen detectn by EIA	01/01/2018	12.33			16.08		
87327		Cryptococcus neoform ag, eia	01/01/2018	12.33			16.08		
87328		Cryptosporidium antigen detection by EIA	01/01/2018	12.33			16.08		
87329		Giardia Ag, Eia	01/01/2018	12.33			16.26		
87332		Cytomegalovirus antigen detection by EIA	01/01/2018	12.33			15.67		
87335		E. coli 0157 antigen detection by EIA	01/01/2018	12.33			16.08		
87336		Entamoeb hist dispr, ag, eia	01/01/2018	12.33			15.67		
87337		Entamoeb hist group, ag, eia	01/01/2018	12.33			15.67		
87338		Helicobacter pylori, stool	01/01/2018	14.80			19.28		
87339		Hpylori ag, eia	01/01/2018	12.33			16.08		
87340		Hepatitis B surface antigen detection by EIA	01/01/2018	9.58			12.47		

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87341		Hepatitis b surface, ag, eia	01/01/2018	9.58			12.47		
87350		Hepatitis Be antigen detection by EIA code	01/01/2018	11.86			15.44		
87380		Hepatitis, delta agent antigen detection by EIA	01/01/2018	16.88			21.43		
87385		Histoplasma capsulatum antigen detection by EIA	01/01/2018	12.33			16.08		
87389		HIV-1 Ag, HIV-1 Ab, or HIV-2 Ab by EIA	01/01/2018	24.77			31.45		
87390		HIV-1 antigen detection by EIA	01/01/2018	11.49			14.98		
87391		HIV-2 antigen detection by EIA	01/01/2018	11.49			14.58		
87400		Influenza a/b, ag, eia	01/01/2018	12.33			15.54		
87420		Respiratory syncytial antigen detection by EIA	01/01/2018	12.33			16.08		
87425		Rotavirus antigen detection by EIA	01/01/2018	12.33			16.08		
87427		Shiga-like toxin ag, eia	01/01/2018	12.33			16.08		
87430		Streptococcus A antigen detection by EIA	01/01/2018	12.33			16.08		
87449		Infectious agent antigen detection by EIA, NOS	01/01/2018	12.33			15.67		
87450		Infectious agent antigen detection by EIA, NOS	01/01/2018	9.87			12.52		
87451		Ag detect polyval, eia, mult	01/01/2018	9.87			12.52		
87470		Bartonella detection by DNA, direct probe	01/01/2018	20.63			26.19		
87471		Bartonella detection by DNA, amplified probe	01/01/2018	36.11			45.83		
87472		Bartonella detection by DNA, quantification	01/01/2018	44.07			55.94		
87475		Lyme disease detection by DNA, direct probe	01/01/2018	20.63			26.19		
87476		Lyme disease detection by DNA, amplified probe	01/01/2018	36.11			47.05		
87477		Lyme disease detection by DNA, quantification	01/01/2018	44.07			55.94		
87480		Candida detection by DNA, direct probe	01/01/2018	20.63			26.88		
87481		Candida detection by DNA, amplified probe	01/01/2018	36.11			47.05		
87482		Candida detection by DNA, quantification	01/01/2018	42.96			54.52		
87483		Cns dna amp probe type 12-25	01/01/2018	579.45			733.97		
87485		Chlamydia pneumoniae detect by DNA, dir probe	01/01/2018	20.63			26.19		
87486		Chlamydia pneumoniae detect by DNA, amp probe	01/01/2018	36.11			45.83		
87487		Chlamydia pneumoniae detect by DNA, quantif	01/01/2018	44.07			55.94		
87490		Chlamydia trachomatis detect by DNA, dir probe	01/01/2018	20.63			26.88		
87491		Chlamydia trachomatis detect by DNA, amp probe	01/01/2018	36.11			47.05		
87492		Chlamydia trachomatis detect by DNA, quantif	01/01/2018	14.90			18.91		
87493		C diff amplified probe	01/01/2018	36.11			45.83		
87495		Cytomegalovirus detection by DNA, direct probe	01/01/2018	20.63			26.19		
87496		Cytomegalovirus detection by DNA, amp probe	01/01/2018	36.11			47.05		
87497		Cytomegalovirus detection by DNA, quantif	01/01/2018	44.07			57.42		
87498		Enterovirus, dna, amp probe	01/01/2018	36.11			47.57		
87500		Vancomycin, DNA, amplified probe	01/01/2018	36.11			45.83		
87501		Infectious agent dna/ma influenza ea type	01/01/2018	52.79			67.01		
87502		Infectious agent dna/ma influenza 1st 2 types	01/01/2018	87.55			111.11		
87503		Nict agent dna/ma influenza 1+ types ea addl	01/01/2018	21.37			27.12		
87505		Nict agent detection gi	01/01/2018	132.68			139.66		
87506		Iadna-dna/ma probe tq 6-11	01/01/2018	219.58			232.36		
87507		Iadna-dna/ma probe tq 12-25	01/01/2018	431.05			453.74		
87510		Gardnerella vaginalis detect by DNA, direct probe	01/01/2018	20.63			26.88		
87511		Gardnerella vaginalis detect by DNA, amp probe	01/01/2018	36.11			47.05		
87512		Gardnerella vaginalis detection by DNA, quantif.	01/01/2018	42.96			54.52		
87515		Hepatitis B detection by DNA, direct probe	01/01/2018	20.63			26.19		
87516		Hepatitis B detection by DNA, amplified probe	01/01/2018	36.11			47.05		
87517		Hepatitis B detection by DNA, quantification	01/01/2018	44.07			57.42		
87520		Hepatitis C detection by RNA, direct probe	01/01/2018	20.63			26.19		
87521		Hepatitis C detection by RNA, amplified probe	01/01/2018	36.11			47.05		
87522		Hepatitis C detection by RNA, quantification	01/01/2018	44.07			57.42		
87525		Hepatitis G detection by DNA, direct probe	01/01/2018	20.63			26.19		
87526		Hepatitis G detection by DNA, amplified probe	01/01/2018	36.10			45.83		
87527		Hepatitis G detection by DNA, quantification	01/01/2018	42.96			54.52		
87528		Herpes simplex detection by DNA, direct probe	01/01/2018	20.63			26.19		
87529		Herpes simplex detection by DNA, amp probe	01/01/2018	36.11			47.05		
87530		Herpes simplex detection by DNA, quantification	01/01/2018	44.07			57.42		
87531		Herpes virus-6 detection by DNA, direct probe	01/01/2018	20.63			26.19		
87532		Herpes virus-6 detection by DNA, amp probe	01/01/2018	36.11			45.83		
87533		Herpes virus-6 detection by DNA, quantification	01/01/2018	42.96			54.52		
87534		HIV-1 detection by DNA, direct probe	01/01/2018	20.63			26.19		
87535		HIV-1 detection by DNA, amplified probe	01/01/2018	36.11			45.83		
87536		HIV-1 detection by DNA, quantification	01/01/2018	87.55			114.06		
87537		HIV-2 detection by DNA, direct probe	01/01/2018	20.63			26.19		
87538		HIV-2 detection by DNA, amplified probe	01/01/2018	36.11			45.83		
87539		HIV-2 detection by DNA, quantification	01/01/2018	44.07			55.94		
87540		Legionella pneumophila detect by DNA, dir probe	01/01/2018	20.63			26.19		
87541		Legionella pneumophila detect by DNA, amp probe	01/01/2018	36.11			45.83		
87542		Legionella pneumophila detect by DNA, quantif	01/01/2018	42.96			54.52		
87550		Mycobacteria detection by DNA, direct probe	01/01/2018	20.63			26.19		
87551		Mycobacteria detection by DNA, amplified probe	01/01/2018	36.11			45.83		
87552		Mycobacteria detection by DNA, quantification	01/01/2018	44.07			55.94		
87555		M. tuberculosis detection by DNA, direct probe	01/01/2018	20.63			26.19		
87556		M. tuberculosis detection by DNA, amp probe	01/01/2018	36.11			45.83		
87557		M. tuberculosis detection by DNA, quantification	01/01/2018	44.07			55.94		
87560		M. avium-intracellulare by DNA, direct probe	01/01/2018	20.63			26.19		
87561		M. avium-intracellulare by DNA, amplified probe	01/01/2018	36.11			45.83		
87562		M. avium-intracellulare by DNA, quantification	01/01/2018	44.07			55.94		
87580		M. pneumoniae by DNA, direct probe	01/01/2018	20.63			26.19		
87581		M. pneumoniae by DNA, amplified probe	01/01/2018	36.11			45.83		
87582		M. pneumoniae by DNA, quantification	01/01/2018	42.96			54.52		
87590		N. gonorrhoeae by DNA, direct probe	01/01/2018	20.63			26.88		
87591		N. gonorrhoeae by DNA, amplified probe	01/01/2018	36.11			47.05		
87592		N. gonorrhoeae by DNA, quantification	01/01/2018	14.90			18.91		

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HCPSCS CODE	MODIFIER or COMPONENT -- Total proc. 26 -- Prof. comp. TC -- Tech. comp.	DESCRIPTION	EFFECTIVE DATE	CURRENT MAXIMUM PAYMENT AMOUNT	CURRENT MAXIMUM NON-FACILITY PAYMENT AMOUNT	CURRENT MAXIMUM FACILITY PAYMENT AMOUNT	PREVIOUS MAXIMUM PAYMENT AMOUNT	PREVIOUS MAXIMUM NON-FACILITY PAYMENT AMOUNT	PREVIOUS MAXIMUM FACILITY PAYMENT AMOUNT
87623		HPV low-risk types	01/01/2018	36.30			38.21		
87624		HPV high-risk types	01/01/2018	36.30			38.21		
87625		HPV types 16 & 18 only	01/01/2018	36.30			38.21		
87631		Resp virus 3-5 targets	01/01/2018	131.99			157.52		
87632		Resp virus 6-11 targets	01/01/2018	219.58			262.06		
87633		Resp virus 12-25 targets	01/01/2018	428.79			511.74		
87640		Staph a, dna, amp probe	01/01/2018	36.11			45.83		
87641		Mr-staph, dna, amp probe	01/01/2018	36.11			47.57		
87650		Strep A by DNA, direct probe	01/01/2018	20.63			26.88		
87651		Strep A by DNA, amplified probe	01/01/2018	36.11			47.05		
87652		Strep A by DNA, quantification	01/01/2018	42.96			54.52		
87653		Strep b, dna, amp probe	01/01/2018	36.11			47.57		
87660		Trichomonas vagin, dir probe	01/01/2018	20.63			27.18		
87661		Trichomonas vaginalis amplif	01/01/2018	36.11			45.48		
87797		Infect agt detect by nucleic acid, NOS, dir probe	01/01/2018	20.63			26.19		
87798		Infect agt detect by nucleic acid, NOS, amp probe	01/01/2018	36.11			47.05		
87799		Infect agt detect by nucleic acid, NOS, quantif.	01/01/2018	44.07			57.42		
87800		Detect agnt mult, dna, direc	01/01/2018	41.27			51.98		
87801		Detect agnt mult, dna, ampli	01/01/2018	72.22			90.97		
87802		Strep B detection immunoassay	01/01/2018	12.33			15.67		
87803		Clostr difficile toxin A immuno detec	01/01/2018	12.33			16.08		
87804		Influenza immunoassay detect w optic	01/01/2018	12.33			16.08		
87806		HIV antigen w/HIV antibodies	01/01/2018	24.77			26.22		
87807		Rsv assay w/optic	01/01/2018	12.33			15.67		
87808		Trichomonas assay w/optic	01/01/2018	12.33			16.26		
87809		Adenovirus assay w/ optic	01/01/2018	12.33			15.67		
87810		Chlamydia trachomatis detect by immunoassay	01/01/2018	12.33			15.67		
87850		N. gonorrhoeae detection by immunoassay	01/01/2018	12.33			15.67		
87880		Strep A detection by immunoassay	01/01/2018	12.33			16.08		
87899		Infect agent detect by immunoassay, NOS	01/01/2018	12.33			16.08		
87900		Phenotype, infect agent drug	01/01/2018	134.10			176.65		
87901		Genotype, dna, hiv reverse t	01/01/2018	264.86			345.11		
87902		Hepatitis C genotype analysis	01/01/2018	264.86			345.11		
87903		Phenotype, dna hiv w/culture	01/01/2018	502.73			655.03		
87904		Phenotype, dna hiv w/cit add	01/01/2018	26.82			34.94		
87905		Infect Agent Enzym Activity O.T. Virus	01/01/2018	12.57			15.96		
87906		Nfct gexyp dna/ma hiv 1 other region	01/01/2018	132.44			168.09		
87910		Genotype, infect agent nucleic acid	01/01/2018	264.86			316.10		
87912		Heb B virus	01/01/2018	264.86			316.10		
87999		Unlisted Microbiology Procedure	01/01/2018	38.16			42.40		
88000		Necropsy(Autopsy)Gross Exam Only Wo Cns	01/01/1994	NC					
88005		Necropsy(Autopsy)Gross Exam Only W Brain	01/01/1994	NC					
88007		Necropsy(Autopsy)Gross Exam W Brain Sp Cord	01/01/1994	NC					
88012		Necropsy(Autopsy)Gross Infant W Brain	01/01/1994	NC					
88014		Necropsy(Autopsy)Still/Newborn W Brain	01/01/1994	NC					
88016		Necropsy(Autopsy)Macerated Stillborn	01/01/1994	NC					
88020		Necropsy(Autopsy)Gross Micro Wo Cns	01/01/1994	NC					
88025		Necropsy(Autopsy)Gross Micro W Brain	01/01/1994	NC					
88027		Necropsy(Autopsy)Gross Micro Brain Sp Cd	01/01/1994	NC					
88028		Necropsy(Autopsy)Gross Micro Infnt W Brn	01/01/1994	NC					
88029		Necropsy(Autopsy)Gross Mic Still/Newborn	01/01/1994	NC					
88036		Necropsy(Autopsy)Ltd Gross/Nicro Regionl	01/01/1994	NC					
88037		Necropsy(Autopsy)Ltd Single Organ	01/01/1994	NC					
88040		Necropsy(Autopsy)Forensic Exam	01/01/1994	NC					
88045		Necropsy(Autopsy)Coroners Call	01/01/1994	NC					
88099		Unlisted Necropsy(Autopsy)Procedure	01/01/1994	NC					
88104		Cytopath Wash/Brush Ex.Cer/Vag. Interp.	01/01/2018	29.31			30.85		
88104	TC	Cytopath Wash/Brush Ex.Cer/Vag. Interp.	01/01/2018	17.58			18.51		
88104	26	Cytopath Wash/Brush Ex.Cer/Vag. Interp.	01/01/2018	11.72			12.34		
88106		Cytopath Fluids Centr Filter Method Int	01/01/2018	27.88			29.35		
88106	TC	Cytopath Fluids Centr Filter Method Int	01/01/2018	22.31			23.48		
88106	26	Cytopath Fluids Centr Filter Method Int	01/01/2018	5.58			5.87		
88108		Cytopathology, Fluids, Washing Or Brush	01/01/2018	29.64			31.20		
88108	TC	Cytopathology, Fluids, Washing Or Brush	01/01/2018	20.75			21.84		
88108	26	Cytopathology, Fluids, Washing Or Brush	01/01/2018	8.89			9.36		
88112		Cytopath, Cell Enhance Tech	01/01/2018	48.72			68.14		
88112	TC	Cytopath, Cell Enhance Tech	01/01/2018	27.45			39.82		
88112	26	Cytopath, Cell Enhance Tech	01/01/2018	21.27			28.32		
88120		Cytp insitu hybrid urine spec 3-5 probes ea mnl	01/01/2018	201.55			212.16		
88120	TC	Cytp insitu hybrid urine spec 3-5 probes ea mnl	01/01/2018	181.39			190.94		
88120	26	Cytp insitu hybrid urine spec 3-5 probes ea mnl	01/01/2018	20.16			21.22		
88121		Cytp insitu hybrid urine spec 3-5 probes cptr ea	01/01/2018	170.07			179.02		
88121	TC	Cytp insitu hybrid urine spec 3-5 probes cptr ea	01/01/2018	153.06			161.12		
88121	26	Cytp insitu hybrid urine spec 3-5 probes cptr ea	01/01/2018	17.01			17.90		
88125		Cytopathology Forensic	10/01/1984	NC			BR		
88130		Sex Chromatin Id; Barr Bodies	01/01/2018	15.49			19.66		
88140		Cytopath.Smears(Wbc)Chromosom Sex Determ	01/01/2018	8.22			10.44		
88141		Cytopath, cerv/vag interpretation	01/01/2018	20.14			21.20		
88142		Cytopath, cerv/vag thin layer preparation	01/01/2018	20.36			22.97		
88143		Cytopath. cerv/vag, thin layer, redo	01/01/2018	20.36			26.53		
88147		Cytopath. cerv/vag, automated	01/01/2018	10.87			12.98		
88148		Cytopath., cerv/vag, auto rescreening	01/01/2018	10.87			12.98		
88150		Cytopath Cerv/Vag(Pap)Screen Int <3 Smrs	01/01/2018	10.87			12.98		
88152		Cytopathology, cerv/vag automated	01/01/2018	10.87			12.98		
88153		Cytopathology, cerv/vag, redo	01/01/2018	10.87			12.98		

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88154		Cytopathology, cerv/vag, selection	01/01/2018	10.87			12.98		
88155		Cytopath Cerv/Vag Hormon Evaluation	01/01/2018	6.17			8.03		
88160		Cytopath Other Source Screen Interpret	01/01/2018	24.65			25.95		
88160	TC	Cytopath Other Source Screen Interpret	01/01/2018	14.79			15.57		
88160	26	Cytopath Other Source Screen Interpret	01/01/2018	9.86			10.38		
88161		Cytopathology, Any Other Source;	01/01/2018	25.70			27.05		
88161	TC	Cytopathology, Any Other Source;	01/01/2018	15.42			16.23		
88161	26	Cytopathology, Any Other Source;	01/01/2018	10.28			10.82		
88162		Cyto; Other, Extended > 5 Slides'	01/01/2018	43.32			45.60		
88162	TC	Cyto; Other, Extended > 5 Slides'	01/01/2018	25.99			27.36		
88162	26	Cyto; Other, Extended > 5 Slides'	01/01/2018	17.33			18.24		
88164		Cytopath, TBS, cerv/vag, manual	01/01/2018	10.87			12.98		
88165		Cytopath, TBS, cerv/vag, redo	01/01/2018	10.87			12.98		
88166		Cytopath, TBS, cerv/vag, auto redo	01/01/2018	10.87			12.98		
88167		Cytopath, TBS, cerv/vag, selection	01/01/2018	10.87			12.98		
88172		Evaluation Asp; Immed Cytohist Study	01/01/2018	34.60			36.42		
88172	TC	Evaluation Asp; Immed Cytohist Study	01/01/2018	13.84			14.57		
88172	26	Evaluation Asp; Immed Cytohist Study	01/01/2018	20.76			21.85		
88173		Evaluation Asp; Cytohist Inter And Rpt	01/01/2018	67.78			71.35		
88173	TC	Evaluation Asp; Cytohist Inter And Rpt	01/01/2018	33.89			35.68		
88173	26	Evaluation Asp; Cytohist Inter And Rpt	01/01/2018	33.89			35.68		
88174		Cytopath, c/v auto, in fluid	01/01/2018	20.91			27.54		
88175		Cytopath c/v auto fluid redo	01/01/2018	23.36			30.76		
88177		Cytp c/v auto thin lyr prep adequacy ea eval	01/01/2018	12.53			13.19		
88177	TC	Cytp c/v auto thin lyr prep adequacy ea eval	01/01/2018	3.13			3.30		
88177	26	Cytp c/v auto thin lyr prep adequacy ea eval	01/01/2018	9.40			9.89		
88182		Flow Cytometry; Cell Cycle Ordna	01/01/2018	45.08			47.45		
88182	TC	Flow Cytometry; Cell Cycle Ordna	01/01/2018	31.56			33.22		
88182	26	Flow Cytometry; Cell Cycle Ordna	01/01/2018	13.53			14.24		
88184		Flowcytometry/ tc, 1 marker	01/01/2018	42.53			47.75		
88185		Flowcytometry/tc, add-on	01/01/2018	22.33			23.50		
88187		Flowcytometry/read, 2-8	01/01/2018	42.49			65.80		
88188		Flowcytometry/read, 9-15	01/01/2018	54.67			81.98		
88189		Flowcytometry/read, 16 & >	01/01/2018	67.68			91.61		
88199		Unlisted Cytopathology Procedure	01/01/2018	10.65			11.21		
88199	TC	Unlisted Cytopathology Procedure	01/01/2018	2.66			2.80		
88199	26	Unlisted Cytopathology Procedure	01/01/2018	7.99			8.41		
88230		Tiss Cult Chromosome Anal;Lymphocyte	01/01/2018	119.85			156.17		
88233		Tiss Cult Chromosome;Skin/Solid Tiss Bio	01/01/2018	144.78			188.66		
88235		Tiss Cult Chromosome;Amnio Or Cv Cells	01/01/2018	151.51			197.40		
88237		Tiss Cult Chromosome;Bone Marrow Cells	01/01/2018	129.95			169.31		
88239		Tiss Cult Chromosome Anal;Other Tissure	01/01/2018	151.77			197.76		
88240		Cell cryopreservation/storage	01/01/2018	10.39			13.19		
88241		Frozen cell preparation	01/01/2018	10.39			13.19		
88245		Chromosome Break Synd;Sce 25,Cnt 5,1K Ba	01/01/2018	153.15			194.39		
88248		Chromosome Break Syn;Sce 100,Cnt 20,2K,Ba	01/01/2018	178.16			232.14		
88249		Chromosome Analysis, 100	01/01/2018	178.16			232.14		
88261		Chromosome Analysis Lymph 1-4 Cll lkaryo	01/01/2018	181.84			236.91		
88262		Chromosome Analysis Lymph 1-20 Cll 2Karyo	01/01/2018	128.24			167.08		
88263		Chromosome;Cnt45,2 Karyotypes W Banding	01/01/2018	154.62			196.25		
88264		Chromosome Analysis, 20-25	01/01/2018	128.24			167.08		
88267		Chromosome Analysis Amniot 1-4Cll 1Karyo	01/01/2018	184.96			240.99		
88269		Chromosome,In Situ Amnio,Cnt6-12 Col,lk	01/01/2018	171.12			222.95		
88271		Cytogenetics, DNA probe	01/01/2018	22.04			28.71		
88272		Cytogenetics, 3-5	01/01/2018	27.55			35.89		
88273		Cytogenetics, 10-30	01/01/2018	33.05			42.68		
88274		Cytogenetics, 25-99	01/01/2018	35.81			46.66		
88275		Cytogenetics, 100-300	01/01/2018	41.32			53.35		
88280		Chromosome Analysis Additional Karyotyp	01/01/2018	25.82			33.64		
88283		Chromosome;Add Banding,Spec Technique	01/01/2018	70.58			89.59		
88285		Chromosome Analysis Additional Cll Count	01/01/2018	19.55			25.47		
88289		Chromosome;Add High Resolution Study	01/01/2018	35.42			46.15		
88291		Cyto/Molecular report	01/01/2018	5.26			5.54		
88299		Unlisted Cytogenetic Study	01/01/2018	10.65			11.21		
88300		Level I Surg Path Gross Exam Only	01/01/2018	8.93			9.40		
88300	TC	Level I Surg Path Gross Exam Only	01/01/2018	6.25			6.58		
88300	26	Level I Surg Path Gross Exam Only	01/01/2018	2.68			2.82		
88302		Level II Surg Path Gross & Micro Exam	01/01/2018	19.05			20.05		
88302	TC	Level II Surg Path Gross & Micro Exam	01/01/2018	15.24			16.04		
88302	26	Level II Surg Path Gross & Micro Exam	01/01/2018	3.81			4.01		
88304		Level III Surg Path Gross & Micro Exam	01/01/2018	24.32			25.60		
88304	TC	Level III Surg Path Gross & Micro Exam	01/01/2018	18.24			19.20		
88304	26	Level III Surg Path Gross & Micro Exam	01/01/2018	6.08			6.40		
88305		Level IV Surg Path Gross & Micro Exam	01/01/2018	48.25			50.79		
88305	TC	Level IV Surg Path Gross & Micro Exam	01/01/2018	24.12			25.40		
88305	26	Level IV Surg Path Gross & Micro Exam	01/01/2018	24.13			25.40		
88307		Level V Surg Path Gross & Micro Exam	01/01/2018	89.78			94.50		
88307	TC	Level V Surg Path Gross & Micro Exam	01/01/2018	62.84			66.15		
88307	26	Level V Surg Path Gross & Micro Exam	01/01/2018	26.94			28.35		
88309		Level VI Surg Path Gross & Micro Exam	01/01/2018	129.24			136.04		
88309	TC	Level VI Surg Path Gross & Micro Exam	01/01/2018	90.47			95.23		
88309	26	Level VI Surg Path Gross & Micro Exam	01/01/2018	38.77			40.81		
88311		Surg Pathol Gr & Mc Decalcificat Proced	01/01/2018	12.63			13.29		
88311	TC	Surg Pathol Gr & Mc Decalcificat Proced	01/01/2018	5.05			5.32		
88311	26	Surg Pathol Gr & Mc Decalcificat Proced	01/01/2018	7.58			7.97		

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88312		Special Stains Group I For Microorganism	01/01/2018	34.82			36.65		
88312	TC	Special Stains Group I For Microorganism	01/01/2018	24.37			25.66		
88312	26	Special Stains Group I For Microorganism	01/01/2018	10.45			11.00		
88313		Special Stains Group II Other	01/01/2018	25.13			26.45		
88313	TC	Special Stains Group II Other	01/01/2018	20.10			21.16		
88313	26	Special Stains Group II Other	01/01/2018	5.03			5.29		
88314		Histochemical Staining wW/ Frozen Section	01/01/2018	38.00			40.00		
88314	TC	Histochemical Staining wW/ Frozen Section	01/01/2018	26.60			28.00		
88314	26	Histochemical Staining wW/ Frozen Section	01/01/2018	11.40			12.00		
88319		Histochemistry To Id Enzyme Components	01/01/2018	58.71			61.80		
88319	TC	Histochemistry To Id Enzyme Components	01/01/2018	41.10			43.26		
88319	26	Histochemistry To Id Enzyme Components	01/01/2018	17.61			18.54		
88321		Consult Report Referred Slides Prep Elsw	12/31/2013		36.05	27.39		37.95	28.83
88323		Consult Report Referred Matr w/ Slide Prep	01/01/2018	65.08			68.50		
88323	TC	Consult Report Referred Matr w/ Slide Prep	01/20/2018	26.03			27.40		
88323	26	Consult Report Referred Matr w/ Slide Prep	01/01/2018	39.05			41.10		
88325		Surg Pathol, Comprehens Review & Detailed	12/31/2013		78.80	42.24		82.95	44.46
88329		Consultation During Surgery	12/31/2013		28.00	15.39		29.47	16.20
88331		Consult During Surgery w/ Frozen Section(s)	01/01/2018	62.76			66.06		
88331	TC	Consult During Surgery w/ Frozen Section(s)	01/01/2018	25.10			26.42		
88331	26	Consult During Surgery w/ Frozen Section(s)	01/01/2018	37.66			39.64		
88332		Path consult intraop, addl	01/01/2018	32.49			34.20		
88332	TC	Path consult intraop, addl	01/01/2018	9.75			10.26		
88332	26	Path consult intraop, addl	01/01/2018	22.74			23.94		
88333		Intraop cyto path consult, 1	01/01/2018	68.46			79.46		
88333	TC	Intraop cyto path consult, 1	01/01/2018	23.16			31.78		
88333	26	Intraop cyto path consult, 1	01/01/2018	45.30			47.68		
88334		Intraop cyto path consult, 2	01/01/2018	40.90			43.05		
88334	TC	Intraop cyto path consult, 2	01/01/2018	16.36			17.22		
88334	26	Intraop cyto path consult, 2	01/01/2018	24.54			25.83		
88341		Immunohisto antibody slide	01/01/2018	47.94			50.46		
88341	TC	Immunohisto antibody slide	01/01/2018	31.74			33.41		
88341	26	Immunohisto antibody slide	01/01/2018	16.20			17.05		
88342		Immunohistochemistry Ea Antibody	01/01/2018	44.56			46.90		
88342	TC	Immunohistochemistry Ea Antibody	01/01/2018	28.97			30.49		
88342	26	Immunohistochemistry Ea Antibody	01/01/2018	15.60			16.42		
88344		Immunohisto antibody slide	01/01/2018	83.43			87.82		
88344	TC	Immunohisto antibody slide	01/01/2018	53.71			56.54		
88344	26	Immunohisto antibody slide	01/01/2018	29.72			31.28		
88346		Immunofluorescent Study, Each Antibody	01/01/2018	44.51			46.85		
88346	TC	Immunofluorescent Study, Each Antibody	01/01/2018	26.70			28.11		
88346	26	Immunofluorescent Study, Each Antibody	01/01/2018	17.80			18.74		
88348		Electron Microscopy Diagnostic	01/01/2018	180.02			189.49		
88348	TC	Electron Microscopy Diagnostic	01/01/2018	162.01			170.54		
88348	26	Electron Microscopy Diagnostic	01/01/2018	18.00			18.95		
88350		Immunofluor antib addl stain	01/01/2018	51.77			54.49		
88350	TC	Immunofluor antib addl stain	01/01/2018	31.06			32.69		
88350	26	Immunofluor antib addl stain	01/01/2018	20.71			21.80		
88355		Morphometric Analysis;Skeletal Muscle	01/01/2018	103.70			132.95		
88355	TC	Morphometric Analysis;Skeletal Muscle	01/01/2018	51.85			66.48		
88355	26	Morphometric Analysis;Skeletal Muscle	01/01/2018	51.85			66.48		
88356		Morphometric Analysis; Nerve	01/01/2018	152.36			171.55		
88356	TC	Morphometric Analysis; Nerve	01/01/2018	76.18			85.78		
88356	26	Morphometric Analysis; Nerve	01/01/2018	76.18			85.78		
88358		Morphometric Analysis;Tumor	01/01/2018	65.07			68.49		
88358	TC	Morphometric Analysis;Tumor	01/01/2018	32.53			34.25		
88358	26	Morphometric Analysis;Tumor	01/01/2018	32.54			34.25		
88360		Tumor immunohistochem/manual	01/01/2018	97.78			102.93		
88360	TC	Tumor immunohistochem/manual	01/01/2018	58.67			61.76		
88360	26	Tumor immunohistochem/manual	01/01/2018	39.11			41.17		
88361		Immunohistochemistry, Tumor	01/01/2018	110.67			122.01		
88361	TC	Immunohistochemistry, Tumor	01/01/2018	70.11			79.31		
88361	26	Immunohistochemistry, Tumor	01/01/2018	40.56			42.70		
88362		Nerve Teasing Preparations	01/01/2018	117.09			123.25		
88362	TC	Nerve Teasing Preparations	01/01/2018	76.10			80.11		
88362	26	Nerve Teasing Preparations	01/01/2018	40.98			43.14		
88363		Exam & select archive tissue molecular analysis	12/31/2013		17.42	13.15		24.26	13.84
88364		Insitu hybridization (fish)	01/01/2018	69.16			72.80		
88364	TC	Insitu hybridization (fish)	01/01/2018	48.97			51.55		
88364	26	Insitu hybridization (fish)	01/01/2018	20.19			21.25		
88365		Tiss In Situ Hybridiz, Interprt + Report	01/01/2018	53.96			56.80		
88365	TC	Tiss In Situ Hybridiz, Interprt + Report	01/01/2018	35.07			36.92		
88365	26	Tiss In Situ Hybridiz, Interprt + Report	01/01/2018	18.89			19.88		
88366		Insitu hybridization (fish)	01/01/2018	106.96			112.59		
88366	TC	Insitu hybridization (fish)	01/01/2018	60.21			63.38		
88366	26	Insitu hybridization (fish)	01/01/2018	46.75			49.21		
88367		Insitu hybridization, auto	01/01/2018	75.53			193.73		
88367	TC	Insitu hybridization, auto	01/01/2018	48.94			145.30		
88367	26	Insitu hybridization, auto	01/01/2018	26.59			48.43		
88368		Insitu hybridization, manual	01/01/2018	83.53			108.22		
88368	TC	Insitu hybridization, manual	01/01/2018	52.41			67.78		
88368	26	Insitu hybridization, manual	01/01/2018	31.12			40.44		
88369		M/phmtrc alyshquant/semiq	01/01/2018	52.68			55.45		
88369	TC	M/phmtrc alyshquant/semiq	01/01/2018	33.99			35.78		
88369	26	M/phmtrc alyshquant/semiq	01/01/2018	18.69			19.67		

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88371		Protein; western blot, tissue, w/intp & rept	01/01/2018	17.77			18.71		
88371	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			18.15		
88372		Protein; western blot, tissue, w/intp & rept, immun probe	01/01/2018	18.80			19.79		
88372	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			15.56		
88373		M/phmtrc alys ishquant/semi	01/01/2018	42.96			45.22		
88373	TC	M/phmtrc alys ishquant/semi	01/01/2018	27.25			28.68		
88373	26	M/phmtrc alys ishquant/semi	01/01/2018	15.71			16.54		
88374		M/phmtrc alys ishquant/semi	01/01/2018	145.24			152.88		
88374	TC	M/phmtrc alys ishquant/semi	01/01/2018	111.66			117.54		
88374	26	M/phmtrc alys ishquant/semi	01/01/2018	33.57			35.34		
88375		Optical endomicroscopy interp	01/01/2018	34.49			39.08		
88377		M/phmtrc alys ishquant/semi	01/01/2018	152.78			160.82		
88377	TC	M/phmtrc alys ishquant/semi	01/01/2018	103.93			109.40		
88377	26	M/phmtrc alys ishquant/semi	01/01/2018	48.85			51.42		
88380		Microdissection	01/01/2018	4.75			5.00		
88380	TC	Microdissection	01/01/2018	2.37			2.50		
88380	26	Microdissection	01/01/2018	2.38			2.50		
88381		Microdissection, manual	01/01/2018	85.38			89.87		
88381	TC	Microdissection, manual	01/01/2018	55.50			58.42		
88381	26	Microdissection, manual	01/01/2018	29.88			31.45		
88387		Tiss exam molecular study	01/01/2018	25.38			26.72		
88387	TC	Tiss exam molecular study	01/01/2018	5.07			5.34		
88387	26	Tiss exam molecular study	01/01/2018	20.31			21.38		
88388		Tiss ex molecu study add-on	01/01/2018	15.32			16.13		
88388	TC	Tiss ex molecu study add-on	01/01/2018	4.59			4.84		
88388	26	Tiss ex molecu study add-on	01/01/2018	10.73			11.29		
88399		Unlisted Surgical Pathology Procedure	01/01/2018	10.09			11.21		
88399	TC	Unlisted Surgical Pathology Procedure	01/01/2018	2.52			2.80		
88399	26	Unlisted Surgical Pathology Procedure	01/01/2018	7.57			8.41		
88720		Bilirubin, Total, Transcutaneous	01/01/2018	4.16			5.26		
88738		Hgb quant transcutaneous	01/01/2018	4.16			5.26		
88740		Hemoglobin, Qnt, Transq, /Day; Carboxy-	01/01/2018	4.16			5.26		
88741		Hemoglobin, Qnt, Transq, /Day; Met-	01/01/2018	4.16			5.26		
88749		Unlisted in vivo lab service	01/01/2018	4.99			5.54		
89049		Chct for mal hyperthermia	12/31/2013		164.28	49.48		172.93	52.08
89050		Cell Count,Miscell.Fluid Not Bld.	01/01/2018	3.92			5.11		
89051		Cell Count,Miscell.Fluid Not Bld,Differ	01/01/2018	5.66			7.38		
89055		Leukocyte assessment, fecal	01/01/2018	4.40			5.78		
89060		Crystal ident by light microscopy, tissue/fluid (exc urine)	01/01/2018	7.36			9.58		
89060	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2018	13.69			18.22		
89125		Fat Stain Feces Urine Sputum	01/01/2018	4.45			5.78		
89160		Meat Fibers Feces	01/01/2018	1.61			2.06		
89190		Nasal Smear For Eosinophils	01/01/2018	3.44			4.37		
89220		Sputum Specimen Collection	01/01/2004	NC					
89230		Collect Sweat For Test	01/01/2018	2.25			2.37		
89240		Pathology Lab Procedure	01/01/2018	10.09			11.21		
89250		Culture & fertilization of oocyte(s)	01/01/1996	NC					
89251		Culture of oocytes with embryos	01/01/1998	NC					
89253		Assisted embryo hatching	01/01/1998	NC					
89254		Oocyte identification	01/01/1998	NC					
89255		Preparation of embryo for transfer	01/01/1998	NC					
89257		Sperm identification	01/01/1998	NC					
89258		Cryopreservation of embryo	01/01/1998	NC					
89259		Cryopreservation of sperm	01/01/1998	NC					
89260		Sperm isolation	01/01/1998	NC					
89261		Sperm isolation	01/01/1998	NC					
89264		Sperm tissue identification	01/01/1999	NC					
89268		Insemination Of Oocytes	01/01/2004	NC					
89272		Extended Culture Of Oocytes	01/01/2004	NC					
89280		Assist Oocyte Fertilization	01/01/2004	NC					
89281		Assist Oocyte Fertilization	01/01/2004	NC					
89290		Biopsy, Oocyte Polar Body	01/01/2004	NC					
89291		Biopsy, Oocyte Polar Body	01/01/2004	NC					
89300		Semen Analysis-Sperm/Motility(+Huhner)	04/01/2017	NC			11.65		
89310		Semen Analysis Motility + Count	04/01/2017	NC			10.47		
89320		Semen Analysis Complete Vol Cnt Mot Diff	04/01/2017	NC			15.74		
89321		Semen analysis	01/01/2001	NC					
89322		Semen analysis, strict criteria	01/01/2008	NC					
89323		Sperm Immobilization	01/01/1994	NC					
89325		Sperm Agglutination W Antibody Titer	04/01/2017	NC			5.96		
89329		Sperm Evaluation;Hamster Penetration	04/01/2017	NC			27.38		
89330		Cervical Mucus Penetration Test	04/01/2017	NC			12.92		
89331		Retrograde ejaculation analysis	01/01/2008	NC					
89335		Cryopreserve Testicular Tiss	01/01/2004	NC					
89337		Cryopreservation oocyte(s)	01/01/2015	NC					
89342		Storage/Year; Embryo(S)	01/01/2004	NC					
89343		Storage/Year; Sperm/Semen	01/01/2004	NC					
89344		Storage/Year; Reprod Tissue	01/01/2004	NC					
89346		Storage/Year; Oocyte	01/01/2004	NC					
89352		Thawing Cryopresrvd; Embryo	01/01/2004	NC					
89353		Thawing Cryopresrvd; Sperm	01/01/2004	NC					
89354		Thaw Cryoprsrvd; Reprod Tiss	01/01/2004	NC					
89356		Thawing Cryopresrvd; Oocyte	01/01/2004	NC					
89398		Unlisted reprod med lab proc	01/01/2018	9.90			10.42		
G0452	26	Molecular pathology interpretation [reported w/ modifier 26]	04/01/2014	11.01			11.59		

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G0472		Hep C screen high risk/other	01/01/2015	BR					
G0477	QW	Drug test presump optical [Reported with modifier QW]	01/01/2018	7.95			8.83		
G0478		Drug test presump opt inst	01/01/2016	NC					
G0479		Drug test presump not opt	01/01/2016	NC					
G0480		Drug test def 1-7 classes	01/01/2016	NC					
G0481		Drug test def 8-14 classes	01/01/2016	NC					
G0482		Drug test def 15-21 classes	01/01/2016	NC					
G0483		Drug test def 22+ classes	01/01/2016	NC					
P9612		Catheter Collection, Single Patient	01/01/2018	2.25			2.91		
P9615		Cath-Coll. Spec Noff, Ind Lab Mult Pt, LTCF	01/01/2018	2.25			3.00		
Q0091		Obtaining screen pap smear	01/01/2016		30.55	13.95		32.16	14.68
Q0092		Set up port xray equipment	01/01/2004	NC					
Q0111		Wet Mounts	01/01/2018	4.40			5.58		
Q0112		Potassium Hydroxide Preps	01/01/2018	4.40			5.58		
Q0113		Pinworms Examinations	01/01/2018	5.57			7.07		
Q0114		Fern Test	01/01/2018	7.36			9.34		
Q0115		Post-coital mucus exam	01/01/2004	NC					

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DISCONTINUED PROCEDURE CODES									
80100		Drug screen; multiple drug classes, each proc	01/01/2015	D					
80101		Drug screen; single drug class, each drug class	01/01/2015	D					
80102		Drug, confirmation, each procedure	01/01/2015	D					
80103		Drug analysis, tissue prep	01/01/2015	D					
80104		Drug screen; qual 1+ class, nonchromat, each	01/01/2015	D					
80152		Amitriptyline	01/01/2015	D					
80154		Benzodiazepines	01/01/2015	D					
80160		Desipramine	01/01/2015	D					
80166		Doxepin	01/01/2015	D					
80172		Gold	01/01/2015	D					
80174		Imipramine	01/01/2015	D					
80182		Nortriptyline	01/01/2015	D					
80196		Salicylate	01/01/2015	D					
80300		Drug screen	01/01/2017	D					
80301		Drug screen	01/01/2017	D					
80302		Drug screen	01/01/2017	D					
80303		Drug Screen	01/01/2017	D					
80304		Drug screen	01/01/2017	D					
80440		Trh Stimulation Panel	01/01/2015	D					
81280		Long qt synd gene full seq	01/01/2017	D					
81281		Long qt synd known fam var	01/01/2017	D					
81282		Long qt syn gene dup/dlt var	01/01/2017	D					
82000		Acetaldehyde blood	01/01/2015	D					
82003		Acetaminophen	01/01/2015	D					
82055		Alcohol (Ethanol) Any Spec But Breath	01/01/2015	D					
82101		Alkaloids, Urine, Quantitive	01/01/2015	D					
82145		Amphetamine, Or Methamphetamine	01/01/2015	D					
82205		Barbiturates Blood Quantitative	01/01/2015	D					
82307		Calciferol (Vitamin D)	01/01/2010	D					
82486		Chromatography,Qual;Column Analytc Nes	01/01/2016	D					
82487		Chromatography Qual;Paper 1 Analytc Nes	01/01/2016	D					
82488		Chromatography Qual;Paper 2 Analytc Nes	01/01/2016	D					
82489		Chromatography Thin Layer,Analytc Nes	01/01/2016	D					
82491		Chromatography,Quant;Column Analyte Nes	01/01/2016	D					
82492		Chromatography, quant., column; mult. analytes	01/01/2016	D					
82520		Cocaine Or Metabolite	01/01/2015	D					
82541		Column chromatography/mass spectrometry	01/01/2016	D					
82543		Column chromatography/mass spectrometry	01/01/2016	D					
82544		Column chromatography/mass spectrometry	01/01/2016	D					
82646		Dihydrocodeinone	01/01/2015	D					
82649		Dihydromorphinone	01/01/2015	D					
82651		Dihydrotestosterone Dht	01/01/2015	D					
82654		Dimethadione	01/01/2015	D					
82666		Epiandrosterone	01/01/2015	D					
82690		Ethchlorvynol	01/01/2015	D					
82742		Flurazepam	01/01/2015	D					
82926		Gastric Acid Free And Total Ea Ch Spec	01/01/2011	D					
82928		Gastric Acid, Free Or Total; Each Spec	01/01/2011	D					
82953		Glucose Tolbutamide Tolerance Test	01/01/2015	D					
82975		Glutamine (Glutamicacidamide)	01/01/2015	D					
82980		Glutethimide	01/01/2015	D					
83008		Guanosine Monophosphate (Gmp) Cyclic	01/01/2015	D					
83055		Hemoglobin; Sulphemoglobin, Quantitative	01/01/2015	D					
83071		Hemosiderin; Quantitative	01/01/2015	D					
83634		Lactose, Urine; Quantitative	01/01/2015	D					
83788		Mass spectrometry, qualitative	01/01/2016	D					
83805		Meprobamate	01/01/2015	D					
83840		Methadone	01/01/2015	D					
83858		Methsuximide	01/01/2015	D					
83866		Mucopolysaccharides Acid; Screen	01/01/2015	D					
83887		Nicotine	01/01/2015	D					
83890		Nuclear Molecular Diag;Isolation Or Ext	01/01/2013	D					
83891		Molecule Isolate Nucleic	01/01/2013	D					
83892		Nuclear Molecular lag;Enzymatic Or Ext	01/01/2013	D					
83893		Molecular dot/slot blot	01/01/2013	D					
83894		Nuclear Molecular lag;Separation	01/01/2013	D					
83896		Nuclear Molecular Diag;Nucleic Probe,Ea	01/01/2013	D					
83897		Molecule Nucleic Transfer	01/01/2013	D					
83898		Nuclear Molecular Diag;Amp Nulceic Adic	01/01/2013	D					
83900		Molecule nucleic ampli 2 seq	01/01/2013	D					
83901		Molecule Nucleic Amp.	01/01/2013	D					
83902		Molecular diagnostics, reverse transcription	01/01/2013	D					
83903		Molecule Mutation Scan	01/01/2013	D					
83904		Molecule Mutation Identify	01/01/2013	D					
83905		Molecule Mutation Identify	01/01/2013	D					
83906		Molecule Mutation Identify	01/01/2013	D					
83907		Lyse cells for nucleic ext	01/01/2013	D					
83908		Nucleic acid, signal ampli	01/01/2013	D					
83909		Nucleic acid, high resolute	01/01/2013	D					
83912		Nucleic Acid Probe,Interp. & Report	01/01/2013	D					
83912	26	[Clinical pathol interp, reported w/ modifier 26]	01/01/2013	D					
83913		Molecular, ma stabilization	01/01/2013	D					
83914		Mutation ident ola/sbce/aspe	01/01/2013	D					
83925		Opiates,(E.G., Morphine Meperidine)	01/01/2015	D					

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84022		Phenothiazine	01/01/2015	D					
84127		Porphyrim,Feces;Qualitative	01/01/2015	D					
86781		Ab,Treponema Pallidum,Confirmatory T	01/01/2010	D					
86903		Ag Screen For Blood Using Reag,Per Unit	01/01/2011	D					
87001		Animal Inoculation Small W Observation	01/01/2015	D					
87198		Cytomegalovirus antibody (DFA)	05/01/2008	D					
87199		Enterovirus antibody (DFA)	05/01/2008	D					
87620		HPV by DNA, direct probe	01/01/2015	D					
87621		HPV by DNA, amplified probe	01/01/2015	D					
87622		HPV by DNA, quantification	01/01/2015	D					
88107		Cytopath Fluids Centr Smears Filter Prp	01/01/2012	D					
88107	26	Cytopath Fluids Centr Smears Filter Prp	01/01/2012	D					
88107	TC	Cytopath Fluids Centr Smears Filter Prp	01/01/2012	D					
88318		Histochemistry To Id Chemical Components	01/01/2012	D					
88343		Immunohisto antibody add slide	01/01/2015	D					
88343	26	Immunohisto antibody add slide	01/01/2015	D					
88343	TC	Immunohisto antibody add slide	01/01/2015	D					
88347		Immunofluorescent Study,Each Ab;Indirect	01/01/2016	D					
88347	26	Immunofluorescent Study,Each Ab;Indirect	01/01/2016	D					
88347	TC	Immunofluorescent Study,Each Ab;Indirect	01/01/2016	D					
88349		Electron Microscopy Scanning	01/01/2015	D					
88349	26	Electron Microscopy Scanning	01/01/2015	D					
88349	TC	Electron Microscopy Scanning	01/01/2015	D					
88384		Eval molecular probes, 11-50	01/01/2013	D					
88385		Eval molecuol probes, 51-250	01/01/2013	D					
88386		Eval molecuol probes, 251-500	01/01/2013	D					
88400		Bilirubin total transcut	01/01/2009	D					
89100		Duodenal Intubation + Aspiration,Sing	01/01/2011	D					
89105		Duodenal Intub & Aspir, Mult	01/01/2011	D					
89130		Gastric Intubation And Aspiration	01/01/2011	D					
89132		Gastric Intubation Aspirat W Stimulation	01/01/2011	D					
89135		Gastric Intub Aspir Fractnl Coll 1 Hour	01/01/2011	D					
89136		Gastric Intub Aspir Fractnl Coll 2 Hour	01/01/2011	D					
89140		Gastric Intub Aspr Frtnl 2 Hrs Stimulatn	01/01/2011	D					
89141		Gastric Intub Aspr Frtnl 3 Hrs Stimulatn	01/01/2011	D					
89225		Starch Granules, Feces	01/01/2011	D					
89235		Water Load Test	01/01/2011	D					
G0431		Drug screen; high-complex test, per encounter	01/01/2016	D					
G0434		Drug screen; waived/mod-complex test, per encounter	01/01/2016	D					
Q0095		Urine Preg Tests; Screening Kits	12/07/2010	D					
Q0097		Hemoglobin, Cooper Sulfate, Nonautomated	01/01/2001	D					
Q0098		Blood Glucose; Waivered Method	01/01/2001	D					
Q0099		Fecal Occult Blood	01/01/2001	D					
Q0100		Dipstick Urine;One Or More Components	01/01/2001	D					
Q0101		Spun Microhematocrit	01/01/2001	D					
Q0102		Erythrocyte Sedimentation Rate	01/01/2001	D					