

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
36415		Routine venipuncture	\$ 8.57	Exception to 90% of Medicare, pay 100%
80047	QW	Metabolic panel ionized ca	\$ 12.36	
80047		Metabolic panel ionized ca	\$ 12.36	
80048	QW	Metabolic panel total ca	\$ 7.61	
80048		Metabolic panel total ca	\$ 7.61	
80050		General health panel	\$ 45.12	Priced per BMS, Not priced by CMS or RBRVS
80051	QW	Electrolyte panel	\$ 6.31	
80051		Electrolyte panel	\$ 6.31	
80053	QW	Comprehen metabolic pane	\$ 9.50	
80053		Comprehen metabolic pane	\$ 9.50	
80055		Obstetric panel	\$ 43.03	
80061	QW	Lipid panel	\$ 12.05	
80061		Lipid panel	\$ 12.05	
80069	QW	Renal function panel	\$ 7.81	
80069		Renal function panel	\$ 7.81	
80074		Acute hepatitis panel	\$ 42.87	
80076		Hepatic function panel	\$ 7.35	
80081		Obstetric panel	\$ 67.37	
80143		Drug assay acetaminophen	\$ 16.78	
80145		Drug assay adalimumab	\$ 34.71	
80150		Assay of amikacin	\$ 13.57	
80151		Drug assay amiodarone	\$ 16.78	
80155		Drug assay caffeine	\$ 34.71	
80156		Assay carbamazepine total	\$ 13.11	
80157		Assay carbamazepine free	\$ 11.93	
80158		Drug assay cyclosporine	\$ 16.25	
80159		Drug assay clozapine	\$ 18.14	
80161		Asy carbamazepin 10,11-ej	\$ 16.78	
80162		Assay of digoxin total	\$ 11.95	
80163		Assay of digoxin free	\$ 11.95	
80164		Assay dipropylacetic acid tc	\$ 12.19	
80165		Dipropylacetic acid free	\$ 12.19	
80167		Drug assay felbamate	\$ 16.78	
80168		Assay of ethosuximide	\$ 14.71	
80169		Drug assay everolimus	\$ 12.36	
80170		Assay of gentamicin	\$ 14.74	
80171		Drug screen quant gabapen	\$ 19.50	
80173		Assay of haloperidol	\$ 14.20	
80175		Drug screen quan lamotrigi	\$ 11.93	
80176		Assay of lidocaine	\$ 13.22	
80177		Drug scrn quan levetiracet	\$ 11.93	
80178	QW	Assay of lithium	\$ 5.95	
80178		Assay of lithium	\$ 5.95	
80179		Drug assay salicylate	\$ 16.78	
80180		Drug scrn quan mycophenc	\$ 16.25	
80181		Drug assay flecainide	\$ 16.78	
80183		Drug scrn quant oxcarbaze	\$ 11.93	
80184		Assay of phenobarbital	\$ 13.77	
80185		Assay of phenytoin total	\$ 11.93	
80186		Assay of phenytoin free	\$ 12.38	
80187		Drug assay posaconazole	\$ 24.40	
80188		Assay of primidone	\$ 14.93	
80189		Drug assay itraconazole	\$ 24.40	
80190		Assay of procainamide	\$ 54.00	
80192		Assay of procainamide	\$ 15.08	
80193		Drug assay leflunomide	\$ 34.71	
80194		Assay of quinidine	\$ 13.14	
80195		Assay of sirolimus	\$ 12.36	
80197		Assay of tacrolimus	\$ 12.36	
80198		Assay of theophylline	\$ 12.73	
80199		Drug screen quant tiagabin	\$ 24.40	
80200		Assay of tobramycin	\$ 14.52	
80201		Assay of topiramate	\$ 10.73	
80202		Assay of vancomycin	\$ 12.19	
80203		Drug screen quant zonisam	\$ 11.93	
80204		Drug assay methotrexate	\$ 34.71	
80210		Drug assay rufinamide	\$ 24.40	
80220		Drug asy hydroxychloroqui	\$ 16.78	
80230		Drug assay infliximab	\$ 34.71	
80235		Drug assay lacosamide	\$ 24.40	
80280		Drug assay vedolizumab	\$ 34.71	
80285		Drug assay voriconazole	\$ 24.40	

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80299		Quantitative assay drug	\$ 16.78	
80305		Drug test prsmv dir opt ob	\$ 11.34	
80306		Drug test prsmv instrmnt	\$ 15.43	
80307		Drug test prsmv chem anly	\$ 55.93	
80400		Acth stimulation panel	\$ 29.36	
80402		Acth stimulation panel	\$ 78.26	
80406		Acth stimulation panel	\$ 70.43	
80408		Aldosterone suppression ev	\$ 112.95	
80410		Calcitonin stimul panel	\$ 72.33	
80412		Crh stimulation panel	\$ 721.46	
80414		Testosterone response pane	\$ 46.48	
80415		Tot estradiol response pane	\$ 50.30	
80416		Renin stimulation panel	\$ 188.39	
80417		Renin stimulation panel	\$ 39.59	
80418		Pituitary evaluation panel	\$ 521.53	
80420		Dexamethasone panel	\$ 145.69	
80422		Glucagon tolerance panel	\$ 41.46	
80424		Glucagon tolerance panel	\$ 45.45	
80426		Gonadotropin hormone par	\$ 133.57	
80428		Growth hormone panel	\$ 60.03	
80430		Growth hormone panel	\$ 116.40	
80432		Insulin suppression panel	\$ 149.05	
80434		Insulin tolerance panel	\$ 256.53	
80435		Insulin tolerance panel	\$ 92.70	
80436		Metrapone panel	\$ 82.04	
80438		Trh stimulation panel	\$ 45.37	
80439		Trh stimulation panel	\$ 60.49	
80503		Pathology clinical consultation; for a clinical problem, with limited review of patient's history and medical records and straightf		
80504		Path clin constlj mod 21-40		
80505		Path clin constlj high 41-60		
80506		Path clin constlj prolng svc		
81000		Urinalysis nonauto w/scope	\$ 3.62	
81001		Urinalysis auto w/scope	\$ 2.85	
81002		Urinalysis nonauto w/o scc	\$ 3.13	
81002		Urinalysis nonauto w/o scc	\$ 3.13	
81003	QW	Urinalysis auto w/o scope	\$ 2.03	
81003		Urinalysis auto w/o scope	\$ 2.03	
81005		Urinalysis	\$ 1.95	
81007	QW	Urine screen for bacteria	\$ 26.98	
81007		Urine screen for bacteria	\$ 26.98	
81015		Microscopic exam of urine	\$ 2.75	
81020		Urinalysis glass test	\$ 4.23	
81025		Urine pregnancy test	\$ 7.75	
81050		Urinalysis volume measure	\$ 3.28	
81099		Unlisted Urinalysis test procedure		Unlisted Code
81105		Hpa-1 genotyping	\$ 110.00	
81106		Hpa-2 genotyping	\$ 110.00	
81107		Hpa-3 genotyping	\$ 110.00	
81108		Hpa-4 genotyping	\$ 110.00	
81109		Hpa-5 genotyping	\$ 110.00	
81110		Hpa-6 genotyping	\$ 110.00	
81111		Hpa-9 genotyping	\$ 110.00	
81112		Hpa-15 genotyping	\$ 110.00	
81120		Idh1 common variants	\$ 173.93	
81121		Idh2 common variants	\$ 266.21	
81161		Dmd dup/delet analysis	\$ 251.10	
81162		Brcal&2 gen full seq dup/c	\$ 1,642.39	
81163		Brcal&2 gene full seq alys	\$ 421.20	
81164		Brcal&2 gen ful dup/del al	\$ 525.81	
81165		Brcal gene full seq alys	\$ 254.59	
81166		Brcal gene full dup/del aly	\$ 271.22	
81167		Brc2 gene full dup/del aly	\$ 254.59	
81168		Ccnd1/igh translocation aly	\$ 186.58	
81170		Ab11 gene	\$ 270.00	
81171		Aff2 gene detc abnor allele	\$ 123.30	
81172		Aff2 gene charac alleles	\$ 247.35	
81173		Ar gene full gene sequence	\$ 271.22	
81174		Ar gene known famil varia	\$ 166.68	
81175		Asx11 full gene sequence	\$ 608.85	
81176		Asx11 gene target seq alys	\$ 217.71	
81177		Atn1 gene detc abnor allele	\$ 123.30	
81178		Atxn1 gene detc abnor alle	\$ 123.30	

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81179		Atxn2 gene detc abnor alle	\$ 123.30	
81180		Atxn3 gene detc abnor alle	\$ 123.30	
81181		Atxn7 gene detc abnor alle	\$ 123.30	
81182		Atxn8os gen detc abnor all	\$ 123.30	
81183		Atxn10 gene detc abnor all	\$ 123.30	
81184		Cacna1a gen detc abnor all	\$ 123.30	
81185		Cacna1a gene full gene seq	\$ 761.64	
81186		Cacna1a gen known famil	\$ 166.68	
81187		Cnbp gene detc abnor allele	\$ 123.30	
81188		Cstb gene detc abnor allele	\$ 123.30	
81189		Cstb gene full gene sequen	\$ 247.35	
81190		Cstb gene known famil vrn	\$ 166.68	
81191		Ntrk1 translocation analysi	\$ 186.58	
81192		Ntrk2 translocation analysi	\$ 186.58	
81193		Ntrk3 translocation analysi	\$ 186.58	
81194		Ntrk translocation analysis	\$ 466.45	
81200		Aspa gene	\$ 42.53	
81201		Apc gene full sequence	\$ 702.00	
81202		Apc gene known fam varia	\$ 252.00	
81203		Apc gene dup/delet variant	\$ 180.00	
81204		Ar gene charac alleles	\$ 123.30	
81205		Bckdhd gene	\$ 85.49	
81206		Bcr/abl1 gene major bp	\$ 147.56	
81207		Bcr/abl1 gene minor bp	\$ 130.36	
81208		Bcr/abl1 gene other bp	\$ 193.16	
81209		Blm gene	\$ 35.38	
81210		Braf gene	\$ 157.86	
81212		Brca1&2 185&5385&6174	\$ 396.00	
81215		Brca1 gene known famil vi	\$ 337.73	
81216		Brca2 gene full seq alys	\$ 166.61	
81217		Brca2 gene known famil vi	\$ 337.73	
81218		Cebpa gene full sequence	\$ 217.71	
81220		Cftr gene com variants	\$ 500.94	
81221		Cftr gene known fam varia	\$ 87.50	
81222		Cftr gene dup/delet variant	\$ 391.56	
81223		Cftr gene full sequence	\$ 449.10	
81228		Cytog alys chrml abnr cgh	\$ 810.00	
81229		Cytog alys chrml abnr snpc	\$ 1,044.00	
81230		Cyp3a4 gene common vari	\$ 157.33	
81231		Cyp3a5 gene common vari	\$ 157.33	
81233		Btk gene common variants	\$ 157.86	
81234		Dmpk gene detc abnor alle	\$ 123.30	
81235		Egfr gene com variants	\$ 292.12	
81236		Ezh2 gene full gene sequer	\$ 254.59	
81238		F9 full gene sequence	\$ 540.00	
81239		Dmpk gene charac alleles	\$ 247.35	
81240		F2 gene	\$ 59.12	
81241		F5 gene	\$ 66.03	
81242		Fancc gene	\$ 32.96	
81243		Fmr1 gene detection	\$ 51.34	
81244		Fmr1 gene charac alleles	\$ 40.40	
81245		Flt3 gene	\$ 148.96	
81246		Flt3 gene analysis	\$ 74.70	
81247		G6pd gene alys cmn varian	\$ 157.33	
81248		G6pd known familial varia	\$ 337.73	
81249		G6pd full gene sequence	\$ 540.00	
81252		Gjb2 gene full sequence	\$ 91.01	
81253		Gjb2 gene known fam vari:	\$ 55.37	
81254		Gjb6 gene com variants	\$ 31.50	
81255		Hexa gene	\$ 46.31	
81256		Hfe gene	\$ 58.82	
81257		Hba1/hba2 gene	\$ 92.03	
81258		Hba1/hba2 gene fam vrnt	\$ 337.73	
81259		Hba1/hba2 full gene seque	\$ 540.00	
81261		Igh gene rearrange amp me	\$ 178.19	
81262		Igh gene rearrang dir probe	\$ 61.70	
81263		Igh vari regional mutation	\$ 265.07	
81264		Igk rearrangeabn clonal poj	\$ 155.46	
81265		Str markers specimen anal	\$ 209.76	
81266		Str markers spec anal addl	\$ 274.33	
81267		Chimerism anal no cell sel	\$ 186.71	
81268		Chimerism anal w/cell sele	\$ 234.71	

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81269		Hba1/hba2 gene dup/del vr	\$ 182.16	
81270		Jak2 gene	\$ 82.49	
81271		Htt gene detc abnor alleles	\$ 123.30	
81272		Kit gene targeted seq analy	\$ 296.56	
81274		Htt gene charac alleles	\$ 247.35	
81275		Kras gene variants exon 2	\$ 173.93	
81276		Kras gene addl variants	\$ 173.93	
81277		Cytogenomic neo microra :	\$ 1,044.00	
81278		Igh@/bcl2 translocation aly	\$ 186.58	
81279		Jak2 gene trgt sequence aly	\$ 166.68	
81284		Fxn gene detc abnor alleles	\$ 123.30	
81285		Fxn gene charac alleles	\$ 247.35	
81286		Fxn gene full gene sequenc	\$ 247.35	
81288		Mlh1 gene	\$ 173.09	
81289		Fxn gene known famil vari	\$ 166.68	
81290		Mcoln1 gene	\$ 35.38	
81291		Mthfr gene	\$ 58.81	
81292		Mlh1 gene full seq	\$ 607.86	
81293		Mlh1 gene known variants	\$ 297.90	
81294		Mlh1 gene dup/delete variæ	\$ 182.16	
81295		Msh2 gene full seq	\$ 343.53	
81296		Msh2 gene known variants	\$ 303.96	
81297		Msh2 gene dup/delete vari:	\$ 191.97	
81298		Msh6 gene full seq	\$ 577.67	
81299		Msh6 gene known variants	\$ 277.20	
81300		Msh6 gene dup/delete vari:	\$ 214.20	
81301		Microsatellite instability	\$ 313.70	
81305		Myd88 gene p.leu265pro v	\$ 157.86	
81307		Palb2 gene full gene seq	\$ 608.85	
81308		Palb2 gene known famil vr	\$ 271.22	
81309		Pik3ca gene trgt seq alys	\$ 247.35	
81310		Npm1 gene	\$ 221.87	
81312		Pabpn1 gene detc abnor all	\$ 123.30	
81314		Pdgfra gene	\$ 296.56	
81315		Pml/raralpha com breakpoi	\$ 186.58	
81316		Pml/raralpha 1 breakpoint	\$ 186.58	
81317		Pms2 gene full seq analysi:	\$ 608.85	
81318		Pms2 known familial varia	\$ 297.90	
81319		Pms2 gene dup/delet variar	\$ 183.15	
81321		Pten gene full sequence	\$ 540.00	
81322		Pten gene known fam varia	\$ 41.94	
81323		Pten gene dup/delet variant	\$ 270.00	
81324		Pmp22 gene dup/delet	\$ 682.52	
81325		Pmp22 gene full sequence	\$ 692.62	
81326		Pmp22 gene known fam va	\$ 41.94	
81329		Smn1 gene dos/deletion aly	\$ 123.30	
81331		Snrpn/ube3a gene	\$ 45.96	
81332		Serpina1 gene	\$ 39.29	
81333		Tgfb1 gene common varian	\$ 123.30	
81334		Runx1 gene targeted seq al	\$ 296.56	
81335		Tpmt gene com variants	\$ 157.33	
81336		Smn1 gene full gene seque	\$ 271.22	
81337		Smn1 gen nown famil seq	\$ 166.68	
81338		Mpl gene common variants	\$ 135.30	
81339		Mpl gene seq alys exon 10	\$ 166.68	
81340		Trb@ gene rearrange ampl	\$ 188.03	
81341		Trb@ gene rearrange dirpn	\$ 44.63	
81342		Trg gene rearrangement an	\$ 181.35	
81343		Ppp2r2b gen detc abnor all	\$ 123.30	
81344		Tbp gene detc abnor alleles	\$ 123.30	
81349		Cytog alys chrml abnr lw-p	\$ 1,044.00	
81351		Tp53 gene full gene sequer	\$ 577.67	
81353		Tp53 gene known famil vn	\$ 277.20	
81357		U2af1 gene common varia	\$ 173.93	
81361		Hbb gene com variants	\$ 157.33	
81362		Hbb gene known fam varia	\$ 337.73	
81363		Hbb gene dup/del variants	\$ 182.16	
81364		Hbb full gene sequence	\$ 292.12	
81370		Hla i & ii typing lr	\$ 361.91	
81371		Hla i & ii type verify lr	\$ 364.07	
81372		Hla i typing complete lr	\$ 363.23	
81373		Hla i typing 1 locus lr	\$ 114.69	

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81374		Hla i typing 1 antigen lr	\$ 66.90	
81375		Hla ii typing ag equiv lr	\$ 198.67	
81376		Hla ii typing 1 locus lr	\$ 110.00	
81377		Hla ii type 1 ag equiv lr	\$ 85.27	
81378		Hla i & ii typing hr	\$ 311.01	
81379		Hla i typing complete hr	\$ 301.84	
81380		Hla i typing 1 locus hr	\$ 159.53	
81381		Hla i typing 1 allele hr	\$ 152.91	
81382		Hla ii typing 1 loc hr	\$ 111.31	
81383		Hla ii typing 1 allele hr	\$ 98.22	
81400		Mopath procedure level 1	\$ 57.56	
81401		Mopath procedure level 2	\$ 123.30	
81402		Mopath procedure level 3	\$ 135.30	
81403		Mopath procedure level 4	\$ 166.68	
81405		Mopath procedure level 6	\$ 271.22	
81406		Mopath procedure level 7	\$ 254.59	
81407		Mopath procedure level 8	\$ 761.64	
81410		Aortic dysfunction/dilation	\$ 453.60	
81411		Aortic dysfunction/dilation	\$ 1,215.17	
81412		Ashkenazi jewish assoc dis	\$ 2,203.70	
81415		Exome sequence analysis	\$ 4,302.00	
81418		Rx metab gen seq alys pnl	\$ -	2023 New Procedure Code
81420		Fetal chrml aneuploidy	\$ 683.15	
81432		Hrdtry brst ca-rlatd dsordrs	\$ 611.15	
81433		Hrdtry brst ca-rlatd dsordrs	\$ 395.04	
81434		Hereditary retinal disorders	\$ 538.12	
81435		Hereditary colon ca dsordr	\$ 526.41	
81436		Hereditary colon ca dsordr	\$ 526.41	
81437		Hereditary nurondcrn tum ds	\$ 395.04	
81438		Hereditary nurondcrn tum ds	\$ 395.04	
81441		Ibmfs seq alys pnl 30 genes	\$ 2,203.70	2023 New Procedure Code
81442		Noonan spectrum disorder	\$ 1,929.24	
81443		Genetic tstg severe inh con	\$ 2,203.70	Effective 03/01/23 per 02/06/23 Proc Code
81445		#N/A	\$ 538.12	Effective 07/01/23
81450		#N/A	\$ 683.58	Effective 07/01/23
81455		#N/A	\$ 2,627.64	Effective 07/01/23
81479		Unlisted molecular pathology procedure		Unlisted; On benefit; CAH contract
81449		Tgsap so neo 5-50 rna alys	\$ 538.12	2023 New Procedure Code
81451		Tgsap hl neo 5-50 rna alys	\$ 683.58	2023 New Procedure Code
81456		Tgsap so/hl 51/< rna alys	\$ 2,627.64	2023 New Procedure Code
81507		Fetal aneuploidy trisom risl	\$ 715.50	
81513		Nfct ds bv vag flu alg	\$ 128.37	
81514		Nfct ds bv&vaginitis dna a	\$ 236.69	
81518		Onc brst mrna 11 genes	\$ 3,485.70	
81519		Oncology breast mrna	\$ 3,485.70	
81520		Onc breast mrna 58 genes	\$ 2,259.19	
81521		Onc breast mrna 70 genes	\$ 3,485.70	
81522		Onc breast mrna 12 genes	\$ 3,485.70	
81523		Onc brst mrna 70 cnt 31 ge	\$ 3,485.70	
81528		Oncology colorectal scr	\$ 457.98	
81539		Oncology prostate prob scc	\$ 684.00	
81541		Onc prostate mrna 46 gene	\$ 3,485.70	
81542		Onc prostate mrna 22 cnt g	\$ 3,485.70	Effective 01/01/23 per 02/06/23 Proc Code
81595		Cardiology hrt trnspl mrna	\$ 2,916.00	
81596		Nfct ds chrnc hev 6 assays	\$ 64.97	
81599		Unlisted multianalyte assay with algorithmic		Unlisted; On benefit; CAH contract
82009		Test for acetone/ketones	\$ 4.07	
82010	QW	Acetone assay	\$ 7.35	
82010		Acetone assay	\$ 7.35	
82013		Acetylcholinesterase assay	\$ 11.06	
82016		Acylcarnitines qual	\$ 14.84	
82017		Acylcarnitines quant	\$ 15.18	
82024		Assay of acth	\$ 34.76	
82030		Assay of adp & amp	\$ 23.22	
82040	QW	Assay of serum albumin	\$ 4.46	
82040		Assay of serum albumin	\$ 4.46	
82042		Other source albumin quan	\$ 7.00	
82043	QW	Ur albumin quantitative	\$ 5.20	
82043		Ur albumin quantitative	\$ 5.20	
82044	QW	Ur albumin semiquantitativ	\$ 5.61	
82044		Ur albumin semiquantitativ	\$ 5.61	
82045		Albumin ischemia modifier	\$ 30.55	

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82075		Assay of breath ethanol	\$ 27.00	
82085		Assay of aldolase	\$ 8.74	
82088		Assay of aldosterone	\$ 36.68	
82103		Alpha-1-antitrypsin total	\$ 12.10	
82104		Alpha-1-antitrypsin pheno	\$ 13.01	
82105		Alpha-fetoprotein serum	\$ 15.09	
82106		Alpha-fetoprotein amniotic	\$ 15.30	
82107		Alpha-fetoprotein l3	\$ 57.97	
82108		Assay of aluminum	\$ 22.93	
82120	QW	Amines vaginal fluid qual	\$ 5.39	
82120		Amines vaginal fluid qual	\$ 5.39	
82127		Amino acid single qual	\$ 12.76	
82128		Amino acids mult qual	\$ 12.48	
82131		Amino acids single quant	\$ 20.68	
82135		Assay aminolevulinic acid	\$ 14.81	
82136		Amino acids quant 2-5	\$ 17.65	
82139		Amino acids quan 6 or mo	\$ 15.18	
82140		Assay of ammonia	\$ 13.11	
82143		Amniotic fluid scan	\$ 8.42	
82150	QW	Assay of amylase	\$ 5.83	
82150		Assay of amylase	\$ 5.83	
82154		Androstanediol glucuronid	\$ 25.95	
82157		Assay of androstenedione	\$ 26.35	
82160		Assay of androsterone	\$ 23.00	
82163		Assay of angiotensin ii	\$ 18.47	
82164		Angiotensin i enzyme test	\$ 13.14	
82172		Assay of apolipoprotein	\$ 18.98	
82175		Assay of arsenic	\$ 17.07	
82180		Assay of ascorbic acid	\$ 8.90	
82190		Atomic absorption	\$ 14.31	
82232		Assay of beta-2 protein	\$ 14.56	
82239		Bile acids total	\$ 15.41	
82240		Bile acids cholyglycine	\$ 23.92	
82247	QW	Bilirubin total	\$ 4.52	
82247		Bilirubin total	\$ 4.52	
82248		Bilirubin direct	\$ 4.52	
82252		Fecal bilirubin test	\$ 4.10	
82261		Assay of biotinidase	\$ 15.18	
82270		Occult blood feces	\$ 3.94	
82271	QW	Occult blood other sources	\$ 4.79	
82271		Occult blood other sources	\$ 4.79	
82272		Occult bld feces 1-3 tests	\$ 3.81	
82274	QW	Assay test for blood fecal	\$ 14.33	
82274		Assay test for blood fecal	\$ 14.33	
82286		Assay of bradykinin	\$ 4.64	
82300		Assay of cadmium	\$ 21.28	
82306		Vitamin d 25 hydroxy	\$ 26.64	
82308		Assay of calcitonin	\$ 24.11	
82310	QW	Assay of calcium	\$ 4.64	
82310		Assay of calcium	\$ 4.64	
82330	QW	Assay of calcium	\$ 12.31	
82330		Assay of calcium	\$ 12.31	
82331		Calcium infusion test	\$ 12.01	
82340		Assay of calcium in urine	\$ 5.43	
82355		Calculus analysis qual	\$ 10.42	
82360		Calculus assay quant	\$ 11.58	
82365		Calculus spectroscopy	\$ 11.61	
82370		X-ray assay calculus	\$ 11.27	
82373		Assay c-d transfer measure	\$ 16.25	
82374	QW	Assay blood carbon dioxid	\$ 4.39	
82374		Assay blood carbon dioxid	\$ 4.39	
82375		Assay carboxyhb quant	\$ 11.09	
82376		Assay carboxyhb qual	\$ 12.66	
82378		Carcinoembryonic antigen	\$ 17.06	
82379		Assay of carnitine	\$ 15.18	
82380		Assay of carotene	\$ 8.30	
82382		Assay urine catecholamine:	\$ 24.57	
82383		Assay blood catecholamine	\$ 26.17	
82384		Assay three catecholamine:	\$ 22.73	
82387		Assay of cathepsin-d	\$ 16.25	
82390		Assay of ceruloplasmin	\$ 9.67	
82397		Chemiluminescent assay	\$ 12.71	

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
82415		Assay of chloramphenicol	\$ 11.40	
82435	QW	Assay of blood chloride	\$ 4.14	
82435		Assay of blood chloride	\$ 4.14	
82436		Assay of urine chloride	\$ 5.18	
82438		Assay other fluid chlorides	\$ 4.50	
82441		Test for chlorohydrocarbor	\$ 5.41	
82465	QW	Assay bld/serum cholesterc	\$ 3.92	
82465		Assay bld/serum cholesterc	\$ 3.92	
82480		Assay serum cholinesterase	\$ 7.08	
82482		Assay rbc cholinesterase	\$ 8.83	
82485		Assay chondroitin sulfate	\$ 18.59	
82495		Assay of chromium	\$ 18.25	
82507		Assay of citrate	\$ 25.02	
82523	QW	Collagen crosslinks	\$ 16.81	
82523		Collagen crosslinks	\$ 16.81	
82525		Assay of copper	\$ 11.17	
82528		Assay of corticosterone	\$ 20.27	
82530		Cortisol free	\$ 15.04	
82533		Total cortisol	\$ 14.67	
82540		Assay of creatine	\$ 4.18	
82542		Col chromatography qual/c	\$ 21.68	
82550	QW	Assay of ck (cpk)	\$ 5.86	
82550		Assay of ck (cpk)	\$ 5.86	
82552		Assay of cpk in blood	\$ 12.05	
82553		Creatine mb fraction	\$ 10.40	
82554		Creatine isoforms	\$ 10.68	
82565	QW	Assay of creatinine	\$ 4.61	
82565		Assay of creatinine	\$ 4.61	
82570	QW	Assay of urine creatinine	\$ 4.66	
82570		Assay of urine creatinine	\$ 4.66	
82575		Creatinine clearance test	\$ 8.51	
82585		Assay of cryofibrinogen	\$ 12.73	
82595		Assay of cryoglobulin	\$ 5.82	
82600		Assay of cyanide	\$ 17.46	
82607		Vitamin b-12	\$ 13.57	
82608		B-12 binding capacity	\$ 12.89	
82610		Cystatin c	\$ 16.67	
82615		Test for urine cystines	\$ 8.60	
82626		Dehydroepiandrosterone	\$ 22.74	
82627		Dehydroepiandrosterone	\$ 20.01	
82633		Desoxycorticosterone	\$ 27.88	
82634		Deoxycortisol	\$ 26.35	
82638		Assay of dibucaine number	\$ 11.03	
82642		Dihydrotestosterone	\$ 26.35	
82652		Vit d 1 25-dihydroxy	\$ 34.65	
82653		El-1 fecal quantitative	\$ 20.67	
82656		El-1 fecal qual/semi	\$ 10.38	
82657		Enzyme cell activity	\$ 19.95	
82658		Enzyme cell activity ra	\$ 39.63	
82664		Electrophoretic test	\$ 55.35	
82668		Assay of erythropoietin	\$ 16.91	
82670		Assay of total estradiol	\$ 25.15	
82671		Assay of estrogens	\$ 29.07	
82672		Assay of estrogen	\$ 19.53	
82677		Assay of estriol	\$ 21.76	
82679	QW	Assay of estrone	\$ 22.46	
82679		Assay of estrone	\$ 22.46	
82681		Assay dir meas fr estradiol	\$ 25.15	
82693		Assay of ethylene glycol	\$ 13.41	
82696		Assay of etiocholanolone	\$ 23.62	
82705		Fats/lipids feces qual	\$ 4.59	
82710		Fats/lipids feces quant	\$ 15.12	
82715		Assay of fecal fat	\$ 20.67	
82725		Assay of blood fatty acids	\$ 16.89	
82726		Long chain fatty acids	\$ 17.78	
82728		Assay of ferritin	\$ 12.27	
82731		Assay of fetal fibronectin	\$ 57.97	
82735		Assay of fluoride	\$ 16.69	
82746		Assay of folic acid serum	\$ 13.23	
82747		Assay of folic acid rbc	\$ 15.89	
82757		Assay of semen fructose	\$ 15.61	
82759		Assay of rbc galactokinase	\$ 19.33	

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
82760		Assay of galactose	\$ 10.08	
82775		Assay galactose transferase	\$ 18.96	
82776		Galactose transferase test	\$ 10.57	
82784		Assay iga/igd/igg/igm each	\$ 8.37	
82785		Assay of ige	\$ 14.81	
82787		Igg 1 2 3 or 4 each	\$ 7.22	
82800		Blood ph	\$ 9.90	
82803		Blood gases any combinati	\$ 23.46	
82805		Blood gases w/o2 saturatio	\$ 70.89	
82810		Blood gases o2 sat only	\$ 8.79	
82820		Hemoglobin-oxygen affinit	\$ 12.01	
82930		Gastric analy w/ph ea spec	\$ 6.04	
82938		Gastrin test	\$ 15.92	
82941		Assay of gastrin	\$ 15.87	
82943		Assay of glucagon	\$ 12.86	
82945		Glucose other fluid	\$ 3.54	
82946		Glucagon tolerance test	\$ 15.99	
82947	QW	Assay glucose blood quant	\$ 3.54	
82947		Assay glucose blood quant	\$ 3.54	
82948		Reagent strip/blood glucos	\$ 4.54	
82950	QW	Glucose test	\$ 4.28	
82950		Glucose test	\$ 4.28	
82951	QW	Glucose tolerance test (gtt)	\$ 11.58	
82951		Glucose tolerance test (gtt)	\$ 11.58	
82952	QW	Gtt-added samples	\$ 3.53	
82952		Gtt-added samples	\$ 3.53	
82955		Assay of g6pd enzyme	\$ 8.73	
82960		Test for g6pd enzyme	\$ 5.45	
82962		Glucose blood test	\$ 2.95	
82963		Assay of glucosidase	\$ 19.33	
82965		Assay of gdh enzyme	\$ 11.84	
82977	QW	Assay of ggt	\$ 6.48	
82977		Assay of ggt	\$ 6.48	
82978		Assay of glutathione	\$ 13.91	
82979		Assay rbc glutathione	\$ 8.50	
82985	QW	Assay of glycated protein	\$ 15.08	
82985		Assay of glycated protein	\$ 15.08	
83001	QW	Assay of gonadotropin (fsh	\$ 16.72	
83001		Assay of gonadotropin (fsh	\$ 16.72	
83002	QW	Assay of gonadotropin (lh)	\$ 16.67	
83002		Assay of gonadotropin (lh)	\$ 16.67	
83003		Assay growth hormone (hg	\$ 15.00	
83009		H pylori (c-13) blood	\$ 60.62	
83010		Assay of haptoglobin quan	\$ 11.32	
83012		Assay of haptoglobins	\$ 24.20	
83013		H pylori (c-13) breath	\$ 60.62	
83014		H pylori drug admin	\$ 7.07	
83015		Heavy metal qual any anal	\$ 18.85	
83018		Heavy metal quant each ne	\$ 19.76	
83020		Hemoglobin electrophoresi	\$ 11.58	
83020		Hemoglobin electrophoresi	\$ 11.58	
83021		Hemoglobin chromotograp	\$ 16.25	
83026		Hemoglobin copper sulfate	\$ 3.61	
83030		Hemoglobin f fetal chemi:	\$ 9.67	
83033		Hemoglobin ftl f assay qua	\$ 7.20	
83036	QW	Hemoglobin glycosylated a	\$ 8.74	
83036		Hemoglobin glycosylated a	\$ 8.74	
83037	QW	Hb glycosylated a1c home	\$ 8.74	
83037		Hb glycosylated a1c home	\$ 8.74	
83045		Hgb methemoglobin qual	\$ 5.84	
83050		Hgb methemoglobin quan	\$ 7.38	
83051		Hemoglobin plasma	\$ 6.58	
83060		Hgb sulfhemoglobin quan	\$ 7.92	
83065		Hemoglobin thermolabile	\$ 8.10	
83068		Hemoglobin unstable scree	\$ 8.52	
83069		Hemoglobin urine	\$ 3.56	
83070		Assay of hemosiderin qual	\$ 4.28	
83080		Assay of b hexosaminidase	\$ 15.18	
83088		Assay of histamine	\$ 26.58	
83090		Assay of homocysteine	\$ 16.13	
83150		Assay of homovanillic acid	\$ 20.17	
83491		Asy hydroxycorticosteroid	\$ 16.11	

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
83497		Assay of 5-hiaa	\$ 11.61	
83498		Asy hydroxyprogesterone l	\$ 24.45	
83500		Assay free hydroxyproline	\$ 20.39	
83505		Assay total hydroxyproline	\$ 21.87	
83516		Immunoassay nonantibody	\$ 10.38	
83518		Immunoassay dipstick	\$ 8.68	
83519		Ria nonantibody	\$ 16.56	
83520		Immunoassay quant nos no	\$ 15.54	
83521		Ig light chains free each	\$ 15.54	
83525		Assay of insulin	\$ 10.29	
83527		Assay of insulin	\$ 11.66	
83528		Assay of intrinsic factor	\$ 17.84	
83540		Assay of iron	\$ 5.82	
83550		Iron binding test	\$ 7.87	
83570		Assay of idh enzyme	\$ 7.97	
83582		Assay of ketogenic steroid	\$ 13.92	
83586		Assay 17- ketosteroids	\$ 11.52	
83593		Fractionation ketosteroids	\$ 25.65	
83605	QW	Assay of lactic acid	\$ 10.41	
83605		Assay of lactic acid	\$ 10.41	
83615		Lactate (ld) (ldh) enzyme	\$ 5.44	
83625		Assay of ldh enzymes	\$ 11.51	
83630		Lactoferrin fecal (qual)	\$ 17.73	
83631		Lactoferrin fecal (quant)	\$ 17.67	
83632		Placental lactogen	\$ 18.20	
83633		Test urine for lactose	\$ 10.13	
83655	QW	Assay of lead	\$ 10.90	
83655		Assay of lead	\$ 10.90	
83661		L/s ratio fetal lung	\$ 19.79	
83662		Foam stability fetal lung	\$ 17.02	
83663		Fluoro polarize fetal lung	\$ 17.02	
83664		Lamellar bdy fetal lung	\$ 17.39	
83670		Assay of lap enzyme	\$ 8.83	
83690		Assay of lipase	\$ 6.20	
83695		Assay of lipoprotein(a)	\$ 12.89	
83698		Assay lipoprotein pla2	\$ 41.68	
83700		Lipopro bld electrophoretic	\$ 10.13	
83701		Lipoprotein bld hr fraction	\$ 30.47	
83704		Lipoprotein bld quan part	\$ 30.77	
83718	QW	Assay of lipoprotein	\$ 7.37	
83718		Assay of lipoprotein	\$ 7.37	
83719		Assay of blood lipoprotein	\$ 11.48	
83721	QW	Assay of blood lipoprotein	\$ 9.45	
83721		Assay of blood lipoprotein	\$ 9.45	
83727		Assay of lrh hormone	\$ 15.47	
83735		Assay of magnesium	\$ 6.03	
83775		Assay malate dehydrogena:	\$ 6.63	
83785		Assay of manganese	\$ 23.99	
83789		Mass spectrometry qual/qu	\$ 21.70	
83825		Assay of mercury	\$ 14.63	
83835		Assay of metanephrines	\$ 15.25	
83857		Assay of methemalbumin	\$ 9.67	
83861		Microfluid analy tears	\$ 20.23	
83864		Mucopolysaccharides	\$ 25.65	
83872		Assay synovial fluid mucin	\$ 5.27	
83873		Assay of csf protein	\$ 15.48	
83874		Assay of myoglobin	\$ 11.63	
83876		Assay myeloperoxidase	\$ 45.77	
83880	QW	Assay of natriuretic peptid	\$ 35.33	
83880		Assay of natriuretic peptid	\$ 35.33	
83883		Assay nephelometry not sp	\$ 12.24	
83885		Assay of nickel	\$ 22.06	
83915		Assay of nucleotidase	\$ 10.04	
83916		Oligoclonal bands	\$ 24.65	
83918		Organic acids total quant	\$ 21.24	
83919		Organic acids qual each	\$ 14.81	
83921		Organic acid single quant	\$ 19.09	
83930		Assay of blood osmolality	\$ 5.95	
83935		Assay of urine osmolality	\$ 6.14	
83937		Assay of osteocalcin	\$ 26.87	
83945		Assay of oxalate	\$ 13.01	
83950		Oncoprotein her-2/neu	\$ 57.97	

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
83951		Oncoprotein dcp	\$ 57.97	
83970		Assay of parathormone	\$ 37.15	
83986	QW	Assay ph body fluid nos	\$ 3.22	
83986		Assay ph body fluid nos	\$ 3.22	
83992		Assay for phencyclidine	\$ 18.15	Not priced by CMS in 2018, priced using 2017
83993		Assay for calprotectin fecal	\$ 17.67	
84030		Assay of blood pku	\$ 4.95	
84035		Assay of phenylketones	\$ 3.58	
84060		Assay acid phosphatase	\$ 6.88	
84066		Assay prostate phosphatase	\$ 8.69	
84075	QW	Assay alkaline phosphatase	\$ 4.66	
84075		Assay alkaline phosphatase	\$ 4.66	
84078		Assay alkaline phosphatase	\$ 7.43	
84080		Assay alkaline phosphatase	\$ 13.30	
84081		Assay phosphatidylglycero	\$ 14.87	
84085		Assay of rbc pg6d enzyme	\$ 8.50	
84087		Assay phosphohexose enzy	\$ 9.66	
84100		Assay of phosphorus	\$ 4.27	
84105		Assay of urine phosphorus	\$ 5.20	
84106		Test for porphobilinogen	\$ 5.24	
84110		Assay of porphobilinogen	\$ 7.60	
84112		Eval amniotic fluid protein	\$ 88.30	
84119		Test urine for porphyrins	\$ 12.02	
84120		Assay of urine porphyrins	\$ 13.24	
84126		Assay of feces porphyrins	\$ 35.20	
84132	QW	Assay of serum potassium	\$ 4.28	
84132		Assay of serum potassium	\$ 4.28	
84133		Assay of urine potassium	\$ 4.26	
84134		Assay of prealbumin	\$ 13.13	
84135		Assay of pregnanediol	\$ 19.14	
84138		Assay of pregnanetriol	\$ 18.95	
84140		Assay of pregnenolone	\$ 18.60	
84143		Assay of 17-hydroxypregne	\$ 20.53	
84144		Assay of progesterone	\$ 18.77	
84145		Procalcitonin (pct)	\$ 24.50	
84146		Assay of prolactin	\$ 17.44	
84150		Assay of prostaglandin	\$ 37.59	
84152		Assay of psa complexed	\$ 16.55	
84153		Assay of psa total	\$ 16.55	
84154		Assay of psa free	\$ 16.55	
84155	QW	Assay of protein serum	\$ 3.30	
84155		Assay of protein serum	\$ 3.30	
84156		Assay of protein urine	\$ 3.30	
84157	QW	Assay of protein other	\$ 3.60	
84157		Assay of protein other	\$ 3.60	
84160		Assay of protein any source	\$ 5.05	
84163		Pappa serum	\$ 13.55	
84165	26	Protein e-phoresis serum		
84165		Protein e-phoresis serum	\$ 9.67	
84166	26	Protein e-phoresis/urine/csf		
84166		Protein e-phoresis/urine/cs	\$ 16.05	
84181	26	Western blot test		
84181		Western blot test	\$ 15.33	
84182	26	Protein western blot test		
84182		Protein western blot test	\$ 26.29	
84202		Assay rbc protoporphyrin	\$ 12.92	
84203		Test rbc protoporphyrin	\$ 8.77	
84206		Assay of proinsulin	\$ 24.02	
84207		Assay of vitamin b-6	\$ 25.29	
84210		Assay of pyruvate	\$ 13.03	
84220		Assay of pyruvate kinase	\$ 8.50	
84228		Assay of quinine	\$ 10.47	
84233		Assay of estrogen	\$ 79.09	
84234		Assay of progesterone	\$ 58.39	
84235		Assay of endocrine hormor	\$ 64.11	
84238		Assay nonendocrine recept	\$ 32.91	
84244		Assay of renin	\$ 19.79	
84252		Assay of vitamin b-2	\$ 18.22	
84255		Assay of selenium	\$ 22.98	
84260		Assay of serotonin	\$ 27.88	
84270		Assay of sex hormone glob	\$ 19.56	
84275		Assay of sialic acid	\$ 12.10	

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
84285		Assay of silica	\$ 22.69	
84295	QW	Assay of serum sodium	\$ 4.33	
84295		Assay of serum sodium	\$ 4.33	
84300		Assay of urine sodium	\$ 4.55	
84302		Assay of sweat sodium	\$ 4.37	
84305		Assay of somatomedin	\$ 19.13	
84307		Assay of somatostatin	\$ 16.45	
84311		Spectrophotometry	\$ 7.29	
84315		Body fluid specific gravity	\$ 2.95	
84375		Chromatogram assay sugar	\$ 35.10	
84376		Sugars single qual	\$ 4.95	
84377		Sugars multiple qual	\$ 4.95	
84378		Sugars single quant	\$ 10.38	
84379		Sugars multiple quant	\$ 10.38	
84392		Assay of urine sulfate	\$ 4.94	
84402		Assay of free testosterone	\$ 22.92	
84403		Assay of total testosterone	\$ 23.23	
84410		Testosterone bioavailable	\$ 46.15	
84415		Procalcitonin (pct)	\$ 24.50	
84425		Assay of vitamin b-1	\$ 19.11	
84430		Assay of thiocyanate	\$ 10.47	
84432		Assay of thyroglobulin	\$ 14.45	
84433		Asy thiopurin s-mthyltrnsf	\$ 19.95	2023 New Procedure Code
84436		Assay of total thyroxine	\$ 6.18	
84437		Assay of neonatal thyroxin	\$ 5.82	
84439		Assay of free thyroxine	\$ 8.12	
84442		Assay of thyroid activity	\$ 13.30	
84443	QW	Assay thyroid stim hormon	\$ 15.12	
84443		Assay thyroid stim hormon	\$ 15.12	
84445		Assay of tsi globulin	\$ 45.77	
84446		Assay of vitamin e	\$ 12.76	
84449		Assay of transcortin	\$ 16.20	
84450	QW	Transferase (ast) (sgot)	\$ 4.66	
84450		Transferase (ast) (sgot)	\$ 4.66	
84460	QW	Alanine amino (alt) (sgpt)	\$ 4.77	
84460		Alanine amino (alt) (sgpt)	\$ 4.77	
84466		Assay of transferrin	\$ 11.48	
84478	QW	Assay of triglycerides	\$ 5.17	
84478		Assay of triglycerides	\$ 5.17	
84479		Assay of thyroid (t3 or t4)	\$ 5.82	
84480		Assay triiodothyronine (t3)	\$ 12.76	
84481		Free assay (ft-3)	\$ 15.25	
84482		T3 reverse	\$ 14.18	
84484		Assay of troponin quant	\$ 11.22	
84485		Assay duodenal fluid trypsi	\$ 6.48	
84488		Test feces for trypsin	\$ 6.57	
84490		Assay of feces for trypsin	\$ 8.94	
84510		Assay of tyrosine	\$ 9.57	
84512		Assay of troponin qual	\$ 9.08	
84520	QW	Assay of urea nitrogen	\$ 3.56	
84520		Assay of urea nitrogen	\$ 3.56	
84525		Urea nitrogen semi-quant	\$ 4.62	
84540		Assay of urine/urea-n	\$ 5.00	
84545		Urea-n clearance test	\$ 6.48	
84550	QW	Assay of blood/uric acid	\$ 4.07	
84550		Assay of blood/uric acid	\$ 4.07	
84560		Assay of urine/uric acid	\$ 4.57	
84577		Assay of feces/urobilinoge	\$ 15.12	
84578		Test urine urobilinogen	\$ 4.02	
84580		Assay of urine urobilinoge	\$ 8.60	
84583		Assay of urine urobilinoge	\$ 5.45	
84585		Assay of urine vma	\$ 13.95	
84586		Assay of vip	\$ 31.80	
84588		Assay of vasopressin	\$ 30.55	
84590		Assay of vitamin a	\$ 10.45	
84591		Assay of nos vitamin	\$ 15.35	
84597		Assay of vitamin k	\$ 12.35	
84600		Assay of volatiles	\$ 15.40	
84620		Xylose tolerance test	\$ 11.62	
84630		Assay of zinc	\$ 10.25	
84681		Assay of c-peptide	\$ 18.73	
84702		Chorionic gonadotropin tes	\$ 13.55	

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
84703	QW	Chorionic gonadotropin as:	\$ 6.77	
84703		Chorionic gonadotropin as:	\$ 6.77	
84704		Hcg free betachain test	\$ 13.76	
84830		Ovulation tests	\$ 11.43	
84999		Unlisted chemistry procedure		Unlisted Code; On benefit; CAH contract
85002		Bleeding time test	\$ 4.34	
85004		Automated diff wbc count	\$ 5.82	
85007		Bl smear w/diff wbc count	\$ 3.42	
85008		Bl smear w/o diff wbc cou	\$ 3.09	
85009		Manual diff wbc count b-c	\$ 4.56	
85013		Spun microhematocrit	\$ 6.30	
85014	QW	Hematocrit	\$ 2.13	
85014		Hematocrit	\$ 2.13	
85018	QW	Hemoglobin	\$ 2.13	
85018		Hemoglobin	\$ 2.13	
85025		Complete cbc w/auto diff v	\$ 6.99	
85027		Complete cbc automated	\$ 5.82	
85032		Manual cell count each	\$ 3.88	
85041		Automated rbc count	\$ 2.72	
85044		Manual reticulocyte count	\$ 3.88	
85045		Automated reticulocyte cot	\$ 3.59	
85046		Reticyte/hgb concentrate	\$ 5.01	
85048		Automated leukocyte coun	\$ 2.29	
85049		Automated platelet count	\$ 4.03	
85055		Reticulated platelet assay	\$ 32.17	
85060		Blood smear, peripheral, interpretation by physician with written report		
85097		Bone marrow, smear interpretation		
85130		Chromogenic substrate ass:	\$ 10.70	
85170		Blood clot retraction	\$ 14.67	
85175		Blood clot lysis time	\$ 18.33	
85210		Clot factor ii prothrom spe	\$ 11.68	
85220		Blooc clot factor v test	\$ 15.89	
85230		Clot factor vii proconvertin	\$ 16.11	
85240		Clot factor viii ahg 1 stage	\$ 16.11	
85244		Clot factor viii reltd antgn	\$ 18.38	
85245		Clot factor viii vw ristoctn	\$ 20.65	
85246		Clot factor viii vw antigen	\$ 20.65	
85247		Clot factor viii multimetric	\$ 20.65	
85250		Clot factor ix ptc/chrstmas	\$ 17.14	
85260		Clot factor x stuart-power	\$ 16.11	
85270		Clot factor xi pta	\$ 16.11	
85280		Clot factor xii hageman	\$ 17.42	
85290		Clot factor xiii fibrin stab	\$ 14.71	
85291		Clot factor xiii fibrin scrn	\$ 8.20	
85292		Clot factor fletcher fact	\$ 17.04	
85293		Clot factor wght kininogen	\$ 17.04	
85300		Antithrombin iii activity	\$ 10.67	
85301		Antithrombin iii antigen	\$ 9.73	
85302		Clot inhibit prot c antigen	\$ 10.81	
85303		Clot inhibit prot c activity	\$ 12.46	
85305		Clot inhibit prot s total	\$ 10.45	
85306		Clot inhibit prot s free	\$ 13.79	
85307		Assay activated protein c	\$ 13.79	
85335		Factor inhibitor test	\$ 11.58	
85337		Thrombomodulin	\$ 15.54	
85345		Coagulation time lee & wh	\$ 4.22	
85347		Coagulation time activated	\$ 3.85	
85348		Coagulation time otr methc	\$ 4.04	
85360		Euglobulin lysis	\$ 7.57	
85362		Fibrin degradation product	\$ 6.20	
85366		Fibrinogen test	\$ 72.41	
85370		Fibrinogen test	\$ 11.19	
85378		Fibrin degrade semiquant	\$ 8.75	
85379		Fibrin degradation quant	\$ 9.16	
85380		Fibrin degradj d-dimer	\$ 9.16	
85384		Fibrinogen activity	\$ 8.75	
85385		Fibrinogen antigen	\$ 13.01	
85390	26	Fibrinolysins screen i&r		
85390		Fibrinolysins screen i&r	\$ 13.93	
85396		Coagulation/fibrinolysis assay, whole blood, including use of any pharmacologic additive(s), as indicated, including interpretati		
85400		Fibrinolytic plasmin	\$ 6.94	
85410		Fibrinolytic antiplasmin	\$ 6.94	

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
85415		Fibrinolytic plasminogen	\$ 15.47	
85420		Fibrinolytic plasminogen	\$ 5.88	
85421		Fibrinolytic plasminogen	\$ 9.16	
85441		Heinz bodies direct	\$ 3.78	
85445		Heinz bodies induced	\$ 6.14	
85460		Hemoglobin fetal	\$ 6.96	
85461		Hemoglobin fetal	\$ 8.42	
85475		Hemolysin acid	\$ 7.98	
85520		Heparin assay	\$ 11.78	
85525		Heparin neutralization	\$ 10.66	
85530		Heparin-protamine toleranc	\$ 11.78	
85536		Iron stain peripheral blood	\$ 6.19	
85540		Wbc alkaline phosphatase	\$ 7.74	
85547		Rbc mechanical fragility	\$ 7.74	
85549		Muramidase	\$ 16.88	
85555		Rbc osmotic fragility	\$ 6.72	
85557		Rbc osmotic fragility	\$ 12.02	
85576	26	Blood platelet aggregation		
85576	QW	Blood platelet aggregation	\$ 22.42	
85576		Blood platelet aggregation	\$ 22.42	
85597		Phospholipid plltl neutraliz	\$ 16.18	
85598		Hexagnal phosph plltl neut	\$ 16.18	
85610	QW	Prothrombin time	\$ 3.86	
85610		Prothrombin time	\$ 3.86	
85611		Prothrombin test	\$ 3.55	
85612		Viper venom prothrombin	\$ 15.74	
85613		Russell viper venom dilute	\$ 8.62	
85635		Reptilase test	\$ 8.87	
85651		Rbc sed rate nonautomated	\$ 3.84	
85652		Rbc sed rate automated	\$ 2.43	
85660		Rbc sickle cell test	\$ 4.96	
85670		Thrombin time plasma	\$ 5.19	
85675		Thrombin time titer	\$ 6.17	
85705		Thromboplastin inhibition	\$ 8.67	
85730		Thromboplastin time parti	\$ 5.41	
85732		Thromboplastin time parti	\$ 5.82	
85810		Blood viscosity examinatio	\$ 10.50	
85999		Unlisted hematology and coagulation proces	Unlisted Code; On benefit	
86000		Agglutinins febrile antigen	\$ 6.28	
86001		Allergen specific igg	\$ 7.04	
86003		Allg spec ige crude xtrc ea	\$ 4.70	
86005		Allg spec ige multiallg scr	\$ 7.17	
86008		Allg spec ige recomb ea	\$ 16.14	
86015		Actin antibody each	\$ 10.85	
86021		Wbc antibody identificatio	\$ 13.55	
86022		Platelet antibodies	\$ 16.53	
86023		Immunoglobulin assay	\$ 11.21	
86036		Anca screen each antibody	\$ 10.85	
86037		Anca titer each antibody	\$ 10.85	
86038		Antinuclear antibodies	\$ 10.88	
86039		Antinuclear antibodies (an	\$ 10.04	
86051		Aquaporin-4 antb elisa	\$ 10.38	
86052		Aquaporin-4 antb cba each	\$ 10.85	
86053		Aqaprn-4 antb flo cytmtry	\$ 33.96	
86060		Antistreptolysin o titer	\$ 6.57	
86063		Antistreptolysin o screen	\$ 5.19	
86077		Blood bank physician services; difficult cross match and/or evaluation of irregular anitbody(s), interpretation and written report		
86078		Blood bank physician services; investigation of transfusion reaction including suspicion of transmissible disease, interpretation		
86079		Blood bank physician services; authorization for deviation from standard blood banking procedures (eg, use of outdated blood,		
86140		C-reactive protein	\$ 4.66	
86141		C-reactive protein hs	\$ 11.66	
86146		Beta-2 glycoprotein antibo	\$ 22.91	
86147		Cardiolipin antibody ea ig	\$ 22.91	
86148		Anti-phospholipid antibody	\$ 14.46	
86152		Cell enumeration & id	\$ 225.70	
86153	26	Cell enumeration using immunologic selection and identification in fluid specimen (eg, circulating tumor cells in blood); physic		
86155		Chemotaxis assay	\$ 14.39	
86156		Cold agglutinin screen	\$ 7.26	
86157		Cold agglutinin titer	\$ 7.25	
86160		Complement antigen	\$ 10.80	
86161		Complement/function activ	\$ 10.80	
86162		Complement total (ch50)	\$ 18.29	

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
86171		Complement fixation each	\$ 9.01	
86200		Ccp antibody	\$ 11.66	
86215		Deoxyribonuclease antibod	\$ 11.93	
86225		Dna antibody native	\$ 12.37	
86226		Dna antibody single strand	\$ 10.90	
86231		Ema each ig class	\$ 10.88	
86235		Nuclear antigen antibody	\$ 16.14	
86255	26	Fluorescent antibody screen		
86255		Fluorescent antibody screen	\$ 10.85	
86256	26	Fluorescent antibody titer		
86256		Fluorescent antibody titer	\$ 10.85	
86258		Dgp antibody each ig class	\$ 10.85	
86277		Growth hormone antibody	\$ 14.17	
86280		Hemagglutination inhibitio	\$ 7.37	
86294	QW	Immunoassay tumor qual	\$ 23.01	
86294		Immunoassay tumor qual	\$ 23.01	
86300		Immunoassay tumor ca 15-	\$ 18.73	
86301		Immunoassay tumor ca 19-	\$ 18.73	
86304		Immunoassay tumor ca 12	\$ 18.73	
86308	QW	Heterophile antibody scree	\$ 4.66	
86308		Heterophile antibody scree	\$ 4.66	
86309		Heterophile antibody titer	\$ 5.82	
86310		Heterophile antibody absrb	\$ 6.63	
86316		Immunoassay tumor other	\$ 18.73	
86317		Immunoassay infectious ag	\$ 13.49	
86318	QW	Ia infectious agent antibod	\$ 16.28	
86318		Ia infectious agent antibod	\$ 16.28	
86320	26	Serum immunoelectrophoresis		
86320		Serum immunoelectrophon	\$ 26.93	
86325	26	Other immunoelectrophoresis		
86325		Other immunoelectrophore	\$ 20.82	
86327	26	Immunoelectrophoresis assay		
86327		Immunoelectrophoresis ass	\$ 26.93	
86328		Ia nfct ab sarscov2 covid1	\$ 40.75	
86329		Immunodiffusion nes	\$ 12.65	
86331		Immunodiffusion ouchterlc	\$ 10.78	
86332		Immune complex assay	\$ 21.93	
86334	26	Immunofix e-phoresis serum		
86334		Immunofix e-phoresis seru	\$ 20.11	
86335	26	Immunfix e-phorsis/urine/csf		
86335		Immunfix e-phorsis/urine/c	\$ 26.42	
86336		Inhibin a	\$ 14.03	
86337		Insulin antibodies	\$ 19.27	
86340		Intrinsic factor antibody	\$ 13.57	
86341		Islet cell antibody	\$ 21.21	
86343		Leukocyte histamine releas	\$ 11.21	
86344		Leukocyte phagocytosis	\$ 9.35	
86353		Lymphocyte transformatio	\$ 44.13	
86355		B cells total count	\$ 33.96	
86356		Mononuclear cell antigen	\$ 24.10	
86357		Nk cells total count	\$ 33.96	
86359		T cells total count	\$ 33.96	
86360		T cell absolute count/ratio	\$ 42.28	
86361		T cell absolute count	\$ 24.10	
86362		Mog-igg1 antb cba each	\$ 10.85	
86363		Mog-igg1 antb flo cytmtry	\$ 33.96	
86364		Tiss trnsgltmnase ea ig cla	\$ 10.38	
86381		Mitochondrial antibody eac	\$ 22.91	
86367		Stem cells total count	\$ 70.00	
86376		Microsomal antibody each	\$ 13.10	
86382		Neutralization test viral	\$ 15.22	
86384		Nitroblue tetrazolium dye	\$ 12.25	
86386		Nuclear matrix protein 22	\$ 19.60	
86403		Particle agglut antbdy scrn	\$ 10.39	
86406		Particle agglut antbdy titr	\$ 9.58	
86408		Neutrlzg antb sarscov2 scr	\$ 37.92	
86409		Neutrlzg antb sarscov2 tite	\$ 94.80	Priced per COVID bulletin from CMS/Not on Medicare's CLFS
86413		Sars-cov-2 antb quantitativ	\$ 37.92	Priced per COVID bulletin from CMS/Not on Medicare's CLFS
86430		Rheumatoid factor test qua	\$ 5.53	
86431		Rheumatoid factor quant	\$ 5.10	
86480		Tb test cell immun measur	\$ 55.78	
86481		Tb ag response t-cell susp	\$ 90.00	

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
86485		Skin test; candida	\$ 5.56	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86486		Skin test; unlisted antigen, each		
86490		Skin test; coccidioidomycosis		
86510		Skin test; histoplasmosis		
86580		Skin test; tuberculosis, intradermal		
86590		Streptokinase antibody	\$ 11.39	
86592		Syphilis test non-trep qual	\$ 3.84	
86593		Syphilis test non-trep quan	\$ 3.96	
86596		Voltage-gtd ca chnl antb ee	\$ 10.85	
86602		Antinomyces antibody	\$ 9.16	
86603		Adenovirus antibody	\$ 11.58	
86606		Aspergillus antibody	\$ 13.55	
86609		Bacterium antibody	\$ 11.59	
86611		Bartonella antibody	\$ 9.16	
86612		Blastomyces antibody	\$ 11.61	
86615		Bordetella antibody	\$ 11.87	
86617		Lyme disease antibody	\$ 13.94	
86618	QW	Lyme disease antibody	\$ 15.33	
86618		Lyme disease antibody	\$ 15.33	
86619		Borrelia antibody	\$ 12.04	
86622		Brucella antibody	\$ 8.04	
86625		Campylobacter antibody	\$ 11.81	
86628		Candida antibody	\$ 10.81	
86631		Chlamydia antibody	\$ 10.64	
86632		Chlamydia igm antibody	\$ 11.41	
86635		Coccidioides antibody	\$ 10.32	
86638		Q fever antibody	\$ 10.91	
86641		Cryptococcus antibody	\$ 12.97	
86644		Cmv antibody	\$ 12.95	
86645		Cmv antibody igm	\$ 15.17	
86648		Diphtheria antibody	\$ 13.69	
86651		Encephalitis californ antbd	\$ 11.87	
86652		Encephalitis east eqne anbd	\$ 11.87	
86653		Encephalitis st louis antbod	\$ 11.87	
86654		Encephalitis west eqne antb	\$ 11.87	
86658		Enterovirus antibody	\$ 11.73	
86663		Epstein-barr antibody	\$ 11.81	
86664		Epstein-barr nuclear antige	\$ 13.76	
86665		Epstein-barr capsid vca	\$ 16.33	
86666		Ehrlichia antibody	\$ 9.16	
86668		Francisella tularensis	\$ 12.74	
86671		Fungus nes antibody	\$ 11.03	
86674		Giardia lamblia antibody	\$ 13.25	
86677		Helicobacter pylori antibod	\$ 15.17	
86682		Helminth antibody	\$ 11.71	
86684		Hemophilus influenza antil	\$ 14.26	
86687		Htlv-i antibody	\$ 8.18	
86688		Htlv-ii antibody	\$ 12.60	
86689		Htlv/hiv confirmj antibody	\$ 17.42	
86692		Hepatitis delta agent antbd	\$ 15.44	
86694		Herpes simplex nes antbdy	\$ 12.95	
86695		Herpes simplex type 1 test	\$ 11.87	
86696		Herpes simplex type 2 test	\$ 17.42	
86698		Histoplasma antibody	\$ 12.41	
86701	QW	Hiv-1 antibody	\$ 8.00	
86701		Hiv-1 antibody	\$ 8.00	
86702		Hiv-2 antibody	\$ 12.17	
86703	QW	Hiv-1/hiv-2 1 result antbdy	\$ 15.23	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86703		Hiv-1/hiv-2 1 result antbdy	\$ 12.34	
86704		Hep b core antibody total	\$ 10.85	
86705		Hep b core antibody igm	\$ 10.59	
86706		Hep b surface antibody	\$ 9.67	
86707		Hepatitis be antibody	\$ 10.41	
86708		Hepatitis a antibody	\$ 11.15	
86709		Hepatitis a igm antibody	\$ 10.13	
86710		Influenza virus antibody	\$ 12.20	
86711		John cunningham antibody	\$ 15.20	
86713		Legionella antibody	\$ 13.77	
86717		Leishmania antibody	\$ 11.03	
86720		Leptospira antibody	\$ 14.58	
86723		Listeria monocytogenes	\$ 11.87	
86727		Lymph choriomeningitis at	\$ 11.58	

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
86732		Mucormycosis antibody	\$ 13.50	
86735		Mumps antibody	\$ 11.75	
86738		Mycoplasma antibody	\$ 11.92	
86741		Neisseria meningitidis	\$ 11.87	
86744		Nocardia antibody	\$ 14.39	
86747		Parvovirus antibody	\$ 13.53	
86750		Malaria antibody	\$ 11.87	
86753		Protozoa antibody nos	\$ 11.15	
86756		Respiratory virus antibody	\$ 14.30	
86757		Rickettsia antibody	\$ 17.42	
86759		Rotavirus antibody	\$ 16.41	
86762		Rubella antibody	\$ 12.95	
86765		Rubeola antibody	\$ 11.59	
86768		Salmonella antibody	\$ 11.87	
86769		Sars-cov-2 covid-19 antibo	\$ 37.92	
86771		Shigella antibody	\$ 22.03	
86774		Tetanus antibody	\$ 13.32	
86777		Toxoplasma antibody	\$ 12.95	
86778		Toxoplasma antibody igm	\$ 12.97	
86780		Treponema pallidum	\$ 11.92	
86784		Trichinella antibody	\$ 11.30	
86787		Varicella-zoster antibody	\$ 11.59	
86788		West nile virus ab igm	\$ 15.17	
86789		West nile virus antibody	\$ 12.95	
86790		Virus antibody nos	\$ 11.59	
86793		Yersinia antibody	\$ 11.87	
86794		Zika virus igm antibody	\$ 15.17	
86800		Thyroglobulin antibody	\$ 14.32	
86803		Hepatitis c ab test	\$ 12.84	
86804		Hep c ab test confirm	\$ 13.94	
86805		Lymphocytotoxicity assay	\$ 170.56	
86806		Lymphocytotoxicity assay	\$ 42.83	
86807		Cytotoxic antibody screeni	\$ 70.79	
86808		Cytotoxic antibody screeni	\$ 26.71	
86812		Hla typing a b or c	\$ 23.23	
86813		Hla typing a b or c	\$ 52.20	
86816		Hla typing dr/dq	\$ 27.15	
86817		Hla typing dr/dq	\$ 95.53	
86821		Lymphocyte culture mixed	\$ 32.90	
86825		Hla x-math non-cytotoxic	\$ 98.54	
86826		Hla x-match noncytotoxc a	\$ 32.88	
86828		Hla class i&ii antibody qua	\$ 57.77	
86829		Hla class i/ii antibody qual	\$ 57.77	
86830		Hla class i phenotype qual	\$ 85.97	
86831		Hla class ii phenotype qual	\$ 73.69	
86832		Hla class i high defin qual	\$ 291.38	
86833		Hla class ii high defin qual	\$ 293.22	
86834		Hla class i semiquant panel	\$ 321.80	
86835		Hla class ii semiquant pane	\$ 290.66	
86849		Unlisted immunology proc	\$ 12.34	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86850		Rbc antibody screen	\$ 8.79	
86860		Antibody elution, (RBC), e	\$ 26.96	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86870		Antibody identification, RI	\$ 22.58	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86880		Coombs test direct	\$ 4.85	
86885		Coombs test indirect qual	\$ 5.15	
86886		Coombs test indirect titer	\$ 4.66	
86890		Autologous blood or comp	\$ 44.32	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86891		Autologous blood or comp	\$ 19.18	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86900		Blood typing serologic abo	\$ 2.69	
86901		Blood typing serologic rh(c	\$ 2.69	
86902		Blood type antigen donor e	\$ 5.72	
86904		Blood typing patient serum	\$ 14.71	
86905		Blood typing rbc antigens	\$ 3.45	
86906		Bld typing serologic rh phr	\$ 6.98	
86920		Compatibility test each uni	\$ 21.45	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86921		Compatibility test each uni	\$ 21.45	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86922		Compatibility test each uni	\$ 21.45	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86923		Compatibility test each uni	\$ 11.62	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86927		Fresh frozen plasma, thawi	\$ 8.78	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86930		Frozen blood, each unit; fr	\$ 21.45	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86931		Frozen blood, each unit; th	\$ 32.36	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86932		Frozen blood, each unit; fr	\$ 42.89	Priced per BMS; Not priced by CMS or PFS(RBRVS)

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
86940		Hemolysins/agglutinins aut	\$ 7.89	
86941		Hemolysins/agglutinins	\$ 10.90	
86945		Irradiation of blood produc	\$ 10.54	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86950		Leukocyte transfusion	\$ 28.58	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86960		Volume reduction of blood	\$ 11.62	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86965		Pooling of platelets or othe	\$ 14.43	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86970		Pretreatment of RBCs for t	\$ 14.43	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86971		Pretreatment of RBCs for t	\$ 17.56	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86972		Pretreatment of RBCs for t	\$ 14.43	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86975		Pretreatment of serum for t	\$ 14.43	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86976		Pretreatment of serum for t	\$ 14.43	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86977		Pretreatment of serum for t	\$ 14.43	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86978		Pretreatment of serum for t	\$ 17.56	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86985		Splitting of blood or blood	\$ 22.13	Priced per BMS; Not priced by CMS or PFS(RBRVS)
86999		Unlisted transfusion medicine procedure		Unlisted Code; CAH and Ind Lab contracts
87003		Small animal inoculation	\$ 15.16	
87015		Specimen infect agnt concn	\$ 6.01	
87040		Blood culture for bacteria	\$ 9.29	
87045		Feces culture aerobic bact	\$ 8.50	
87046		Stool cultr aerobic bact ea	\$ 8.50	
87070		Culture othr specimm aerob	\$ 7.76	
87071		Culture aerobic quant othei	\$ 8.90	
87073		Culture bacteria anaerobic	\$ 8.69	
87075		Cultr bacteria except blood	\$ 8.52	
87076		Culture anaerobe ident eacl	\$ 7.27	
87077	QW	Culture aerobic identify	\$ 7.27	
87077		Culture aerobic identify	\$ 7.27	
87081		Culture screen only	\$ 5.97	
87084		Culture of specimen by kit	\$ 24.36	
87086		Urine culture/colony count	\$ 7.26	
87088		Urine bacteria culture	\$ 7.28	
87101		Skin fungi culture	\$ 6.94	
87102		Fungus isolation culture	\$ 7.57	
87103		Blood fungus culture	\$ 18.41	
87106		Fungi identification yeast	\$ 9.29	
87107		Fungi identification mold	\$ 9.29	
87109		Mycoplasma	\$ 13.85	
87110		Chlamydia culture	\$ 17.64	
87116		Mycobacteria culture	\$ 9.72	
87118		Mycobacteric identificati	\$ 13.15	
87140		Culture type immunofluore	\$ 5.01	
87143		Culture typing glc/hplc	\$ 11.27	
87147		Culture type immunologic	\$ 4.66	
87149		Dna/rna direct probe	\$ 18.05	
87150		Dna/rna amplified probe	\$ 31.58	
87152		Culture type pulse field gel	\$ 6.97	
87153		Dna/rna sequencing	\$ 103.82	
87158		Culture typing added meth	\$ 6.97	
87164	26	Dark field examination		
87164		Dark field examination	\$ 9.67	
87166		Dark field examination	\$ 10.17	
87168		Macroscopic exam arthrop	\$ 3.84	
87169		Macroscopic exam parasite	\$ 3.88	
87172		Pinworm exam	\$ 3.84	
87176		Tissue homogenization cul	\$ 5.29	
87177		Ova and parasites smears	\$ 8.01	
87181		Microbe susceptible diffus	\$ 4.28	
87184		Microbe susceptible disk	\$ 6.73	
87185		Microbe susceptible enzym	\$ 4.28	
87186		Microbe susceptible mic	\$ 7.79	
87187		Microbe susceptible mlc	\$ 36.15	
87188		Microbe suscept macrobrot	\$ 5.98	
87190		Microbe suscept mycobact	\$ 6.58	
87197		Bactericidal level serum	\$ 13.52	
87205		Smear gram stain	\$ 3.84	
87206		Smear fluorescent/acid stai	\$ 4.85	
87207	26	Smear special stain		
87207		Smear special stain	\$ 5.39	
87209		Smear complex stain	\$ 16.18	
87210	QW	Smear wet mount saline/inl	\$ 5.24	
87210		Smear wet mount saline/inl	\$ 5.24	
87220		Tissue exam for fungi	\$ 3.84	

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
87230		Assay toxin or antitoxin	\$ 17.77	
87250		Virus inoculate eggs/animæ	\$ 17.60	
87252		Virus inoculation tissue	\$ 23.46	
87253		Virus inoculate tissue addl	\$ 18.18	
87254		Virus inoculation shell via	\$ 17.60	
87255		Genet virus isolate hsv	\$ 30.47	
87260		Adenovirus ag if	\$ 12.99	
87265		Pertussis ag if	\$ 10.78	
87267		Enterovirus antibody dfa	\$ 12.08	
87269		Giardia ag if	\$ 12.25	
87270		Chlamydia trachomatis ag i	\$ 10.78	
87271		Cytomegalovirus dfa	\$ 12.08	
87272		Cryptosporidium ag if	\$ 10.78	
87273		Herpes simplex 2 ag if	\$ 10.78	
87274		Herpes simplex 1 ag if	\$ 10.78	
87275		Influenza b ag if	\$ 11.03	
87276		Influenza a ag if	\$ 14.46	
87278		Legion pneumophilia ag if	\$ 14.04	
87279		Parainfluenza ag if	\$ 14.79	
87280		Respiratory syncytial ag if	\$ 12.08	
87281		Pneumocystis carinii ag if	\$ 10.78	
87283		Rubeola ag if	\$ 54.72	
87285		Treponema pallidum ag if	\$ 10.96	
87290		Varicella zoster ag if	\$ 12.08	
87299		Antibody detection nos if	\$ 14.49	
87300		Ag detection polyval if	\$ 10.78	
87301		Adenovirus ag ia	\$ 10.78	
87305		Aspergillus ag ia	\$ 10.78	
87320		Chlmyd trach ag ia	\$ 13.50	
87324		Clostridium ag ia	\$ 10.78	
87327		Cryptococcus neoform ag i	\$ 12.08	
87328		Cryptosporidium ag ia	\$ 12.44	
87329		Giardia ag ia	\$ 10.78	
87332		Cytomegalovirus ag ia	\$ 10.78	
87335		E coli O157 ag ia	\$ 11.39	
87336		Entamoeb hist dispr ag ia	\$ 14.40	
87337		Entamoeb hist group ag ia	\$ 10.78	
87338		Hpylori stool ag ia	\$ 12.94	
87339		H pylori ag ia	\$ 14.40	
87340		Hepatitis b surface ag ia	\$ 9.30	
87341		Hep b surface ag neutrlzj i	\$ 9.30	
87350		Hepatitis be ag ia	\$ 10.38	
87380		Hepatitis delta agent ag ia	\$ 16.52	
87385		Histoplasma capsul ag ia	\$ 11.93	
87389		Hiv-1 ag w/hiv-1&-2 ab ag	\$ 21.67	
87390		Hiv-1 ag ia	\$ 21.65	
87391		Hiv-2 ag ia	\$ 19.71	
87400		Influenza a/b each ag ia	\$ 12.72	
87420		Resp syncytial virus ag ia	\$ 12.52	
87425		Rotavirus ag ia	\$ 10.78	
87426		Sarscov coronavirus ag ia	\$ 31.80	
87427		Shiga-like toxin ag ia	\$ 10.78	
87428		Sarscov & inf vir a&b ag i	\$ 27.85	Fee from 2022 CMS fee schedule
87430		Strep a ag ia	\$ 15.13	
87449	QW	Nos each organism ag ia	\$ 10.78	
87449		Nos each organism ag ia	\$ 10.78	
87450				2023 Deleted Code
87451		Polyvalent mult org ea ag i	\$ 9.46	
87467		Hepatitis b surface ag quan	\$ 13.55	2023 New Procedure Code
87468		Anaplsma phgcytophlm an	\$ 31.58	2023 New Procedure Code
87469		Babesia microti amp prb	\$ 31.58	2023 New Procedure Code
87471		Bartonella dna amp probe	\$ 31.58	
87472		Bartonella dna quant	\$ 38.56	
87475		Lyme dis dna dir probe	\$ 18.05	
87476		Lyme dis dna amp probe	\$ 31.58	
87478		Borrelia miyamotoi amp pr	\$ 31.58	2023 New Procedure Code
87480		Candida dna dir probe	\$ 18.05	
87481		Candida dna amp probe	\$ 31.58	
87482		Candida dna quant	\$ 50.17	
87483		Cns dna amp probe type 12	\$ 375.10	
87484		Ehrlichia chaffeensis amp p	\$ 31.58	2023 New Procedure Code
87485		Chlmyd pneum dna dir pro	\$ 18.05	

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
87486		Chlmyd pneum dna amp pr	\$ 31.58	
87487		Chlmyd pneum dna quant	\$ 38.56	
87490		Chlmyd trach dna dir probe	\$ 20.48	
87491		Chlmyd trach dna amp prol	\$ 31.58	
87492		Chlmyd trach dna quant	\$ 48.12	
87493		C diff amplified probe	\$ 33.54	
87495		Cytomeg dna dir probe	\$ 27.03	
87496		Cytomeg dna amp probe	\$ 31.58	
87497		Cytomeg dna quant	\$ 38.56	
87498		Enterovirus probe&revrs tr	\$ 31.58	
87500		Vanomycin dna amp probe	\$ 31.58	
87501		Influenza dna amp prob 1+	\$ 46.18	
87502		Influenza dna amp probe	\$ 86.22	
87503		Influenza dna amp prob ad	\$ 26.30	
87505		Nfct agent detection gi	\$ 115.46	
87506		Iadna-dna/rna probe tq 6-1	\$ 236.69	
87507		Iadna-dna/rna probe tq 12-	\$ 375.10	
87510		Gardner vag dna dir probe	\$ 18.05	
87511		Gardner vag dna amp probe	\$ 31.58	
87512		Gardner vag dna quant	\$ 37.58	
87516		Hepatitis b dna amp probe	\$ 31.58	
87517		Hepatitis b dna quant	\$ 38.56	
87520		Hepatitis c rna dir probe	\$ 28.10	
87521		Hepatitis c probe&rvrs trns	\$ 31.58	
87522		Hepatitis c revrs trnscrip	\$ 38.56	
87525		Hepatitis g dna dir probe	\$ 26.82	
87526		Hepatitis g dna amp probe	\$ 35.33	
87527		Hepatitis g dna quant	\$ 37.58	
87528		Hsv dna dir probe	\$ 18.05	
87529		Hsv dna amp probe	\$ 31.58	
87530		Hsv dna quant	\$ 38.56	
87531		Hhv-6 dna dir probe	\$ 52.20	
87532		Hhv-6 dna amp probe	\$ 31.58	
87533		Hhv-6 dna quant	\$ 37.58	
87534		Hiv-1 dna dir probe	\$ 19.73	
87535		Hiv-1 probe&reverse trnscri	\$ 31.58	
87536		Hiv-1 quant&revrse trnscri	\$ 76.59	
87537		Hiv-2 dna dir probe	\$ 19.73	
87538		Hiv-2 probe&reverse trnscri	\$ 31.58	
87539		Hiv-2 quant&reverse trnscri	\$ 52.76	
87540		Legion pneumo dna dir prc	\$ 18.05	
87541		Legion pneumo dna amp pr	\$ 31.58	
87542		Legion pneumo dna quant	\$ 37.58	
87550		Mycobacteria dna dir probe	\$ 18.05	
87551		Mycobacteria dna amp prol	\$ 43.42	
87552		Mycobacteria dna quant	\$ 38.56	
87555		M.tuberculo dna dir probe	\$ 24.19	
87556		M.tuberculo dna amp probe	\$ 37.51	
87557		M.tuberculo dna quant	\$ 38.56	
87560		M.avium-intra dna dir prob	\$ 24.56	
87561		M.avium-intra dna amp prc	\$ 31.58	
87562		M.avium-intra dna quant	\$ 38.56	
87563		M. genitalium amp probe	\$ 31.58	
87580		M.pneumon dna dir probe	\$ 18.05	
87581		M.pneumon dna amp probe	\$ 31.58	
87582		M.pneumon dna quant	\$ 272.36	
87590		N.gonorrhoeae dna dir prol	\$ 24.19	
87591		N.gonorrhoeae dna amp pr	\$ 31.58	
87592		N.gonorrhoeae dna quant	\$ 38.56	
87593		Orthopoxvirus amp prb each	\$ -	Effective 07/01/22
87623		Hpv low-risk types	\$ 31.58	
87624		Hpv high-risk types	\$ 31.58	
87625		Hpv types 16 & 18 only	\$ 36.50	
87631		Resp virus 3-5 targets	\$ 128.37	
87632		Resp virus 6-11 targets	\$ 196.25	
87633		Resp virus 12-25 targets	\$ 375.10	
87634		Rsv dna/rna amp probe	\$ 63.18	
87635		Sars-cov-2 covid-19 amp p	\$ 46.18	
87636		Sarscov2 & inf a&b amp p	\$ 128.37	
87637		Sarscov2&inf a&b&rsv an	\$ 128.37	
87640		Staph a dna amp probe	\$ 31.58	
87641		Mr-staph dna amp probe	\$ 31.58	

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
87650		Strep a dna dir probe	\$ 18.05	
87651	QW	Strep a dna amp probe	\$ 31.58	
87651		Strep a dna amp probe	\$ 31.58	
87652		Strep a dna quant	\$ 37.58	
87653		Strep b dna amp probe	\$ 31.58	
87660		Trichomonas vagin dir pro	\$ 18.05	
87661		Trichomonas vaginalis am	\$ 31.58	
87662		Zika virus dna/rna amp pro	\$ 46.18	
87797		Detect agent nos dna dir	\$ 27.03	
87798		Detect agent nos dna amp	\$ 31.58	
87799		Detect agent nos dna quant	\$ 38.56	
87800		Detect agnt mult dna direc	\$ 39.30	
87801		Detect agnt mult dna ampli	\$ 63.18	
87802		Strep b assay w/optic	\$ 11.46	
87803		Clostridium toxin a w/optic	\$ 14.40	
87804	QW	Influenza assay w/optic	\$ 14.90	
87804		Influenza assay w/optic	\$ 14.90	
87806		Hiv ag w/hiv1&2 antib w/o	\$ 29.49	
87807	QW	Rsv assay w/optic	\$ 11.79	
87807		Rsv assay w/optic	\$ 11.79	
87808	QW	Trichomonas assay w/optic	\$ 13.76	
87808		Trichomonas assay w/optic	\$ 13.76	
87809	QW	Adenovirus assay w/optic	\$ 19.58	
87809		Adenovirus assay w/optic	\$ 19.58	
87810		Chlmyd trach assay w/optic	\$ 31.76	
87811		Sars-cov-2 covid19 w/optic	\$ 37.24	
87850		N. gonorrhoeae assay w/op	\$ 22.10	
87880	QW	Strep a assay w/optic	\$ 14.88	
87880		Strep a assay w/optic	\$ 14.88	
87899	QW	Agent nos assay w/optic	\$ 14.46	
87899		Agent nos assay w/optic	\$ 14.46	
87900		Phenotype infect agent dru	\$ 117.32	
87901		Nfct agt gntyp alys hiv1 re	\$ 231.71	
87902		Nfct agt gntyp alys hep c	\$ 231.71	
87903		Phenotype dna hiv w/cultu	\$ 439.79	
87904		Phenotype dna hiv w/clt ad	\$ 23.46	
87906		Nfct agt gntyp alys hiv1	\$ 115.86	
87910		Nfct agt gntyp alys cmv	\$ 231.71	
87912		Nfct agt gntyp alys hep b	\$ 231.71	
87999		Unlisted microbiology procedure		Unlisted Code
88104	26	Cytopathology, fluids, washings or brushings, except cervical or vaginal; smears with interpretation		
88104	TC	Cytopathology, fluids, washings or brushings, except cervical or vaginal; smears with interpretation		
88104		Cytopathology, fluids, washings or brushings, except cervical or vaginal; smears with interpretation		
88106	26	Cytopathology, fluids, washings or brushings, except cervical or vaginal; simple filter method with interpretation		
88106	TC	Cytopathology, fluids, washings or brushings, except cervical or vaginal; simple filter method with interpretation		
88106		Cytopathology, fluids, washings or brushings, except cervical or vaginal; simple filter method with interpretation		
88108	26	Cytopathology, concentration technique, smears and interpretation		
88108	TC	Cytopathology, concentration technique, smears and interpretation		
88108		Cytopathology, concentration technique, smears and interpretation		
88112	26	Cytopathology, selective cellular enhancement technique with interpretation, except cervical or vaginal		
88112	TC	Cytopathology, selective cellular enhancement technique with interpretation, except cervical or vaginal		
88112		Cytopathology, selective cellular enhancement technique with interpretation, except cervical or vaginal		
88120	26	Cytopathology, in situ hybridization (eg, FISH)		
88120	TC	Cytopathology, in situ hybridization (eg, FISH)		
88120		Cytopathology, in situ hybridization (eg, FISH)		
88121	26	Cytopathology, in situ hybridization (eg, FISH), urinary tract specimen with morphometric analysis, 3-5 molecular probes, each		
88121	TC	Cytopathology, in situ hybridization (eg, FISH), urinary tract specimen with morphometric analysis, 3-5 molecular probes, each		
88121		Cytopathology, in situ hybridization (eg, FISH), urinary tract specimen with morphometric analysis, 3-5 molecular probes, each		
88125	26	Cytopathology, forensic (eg, sperm)		
88125	TC	Cytopathology, forensic (eg, sperm)		
88125		Cytopathology, forensic (eg, sperm)		
88130		Sex chromatin identificatio	\$ 16.18	
88140		Sex chromatin identificatio	\$ 7.19	
88141		Cytopathology, cervical or vaginal (any reporting system), requiring interpretation by physician		
88142		Cytopath c/v thin layer	\$ 18.23	
88143		Cytopath c/v thin layer red	\$ 20.74	
88147		Cytopath c/v automated	\$ 45.50	
88148		Cytopath c/v auto rescreen	\$ 15.58	
88150		Cytopath c/v manual	\$ 15.58	
88152		Cytopath c/v auto redo	\$ 24.88	
88153		Cytopath c/v redo	\$ 21.63	
88155		Cytopath c/v index add-on	\$ 13.19	

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88160	26	Cytopathology, smears, any other source; screening and interpretation		
88160	TC	Cytopathology, smears, any other source; screening and interpretation		
88160		Cytopathology, smears, any other source; screening and interpretation		
88161	26	Cytopathology, smears, any other source; preparation, screening and interpretation		
88161	TC	Cytopathology, smears, any other source; preparation, screening and interpretation		
88161		Cytopathology, smears, any other source; preparation, screening and interpretation		
88162	26	Cytopathology, smears, any other source; extended study involving over 5 slides and/or multiple stains		
88162	TC	Cytopathology, smears, any other source; extended study involving over 5 slides and/or multiple stains		
88162		Cytopathology, smears, any other source; extended study involving over 5 slides and/or multiple stains		
88164		Cytopath tbs c/v manual	\$ 15.58	
88165		Cytopath tbs c/v redo	\$ 38.00	
88166		Cytopath tbs c/v auto redo	\$ 15.58	
88167		Cytopath tbs c/v select	\$ 15.58	
88172	26	Cytopathology, evaluation of fine needle aspirate; immediate cytohistologic study to determine adequacy of specimen(s)		
88172	TC	Cytopathology, evaluation of fine needle aspirate; immediate cytohistologic study to determine adequacy of specimen(s)		
88172		Cytopathology, evaluation of fine needle aspirate; immediate cytohistologic study to determine adequacy of specimen(s)		
88173	26	Cytopathology, evaluation of fine needle aspirate; interpretation and report		
88173	TC	Cytopathology, evaluation of fine needle aspirate; interpretation and report		
88173		Cytopathology, evaluation of fine needle aspirate; interpretation and report		
88174		Cytopath c/v auto in fluid	\$ 22.83	
88175		Cytopath c/v auto fluid red	\$ 23.95	
88177	26	Cytopathology, evaluation of fine needle aspirate; immediate cytohistologic study to determine adequacy for diagnosis, each se		
88177	TC	Cytopathology, evaluation of fine needle aspirate; immediate cytohistologic study to determine adequacy for diagnosis, each se		
88177		Cytopathology, evaluation of fine needle aspirate; immediate cytohistologic study to determine adequacy for diagnosis, each se		
88182	26	Flow cytometry, cell cycle or DNA analysis		
88182	TC	Flow cytometry, cell cycle or DNA analysis		
88182		Flow cytometry, cell cycle or DNA analysis		
88184		Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; first marker		
88185		each additional marker (List separately in addition to code for first marker)		
88187		Flow cytometry, interpretation; 2 to 8 markers		
88188		Flow cytometry, interpretation; 9 to 15 markers		
88189		Flow cytometry, interpretation; 16 or more markers		
88199	26	Unlisted cytopathology procedure		Unlisted Code
88199	TC	Unlisted cytopathology procedure		Unlisted Code
88199		Unlisted cytopathology procedure		Unlisted Code
88230		Tissue culture lymphocyte	\$ 104.84	
88233		Tissue culture skin/biopsy	\$ 126.66	
88235		Tissue culture placenta	\$ 135.27	
88237		Tissue culture bone marrow	\$ 129.38	
88239		Tissue culture tumor	\$ 132.77	
88240		Cell cryopreserve/storage	\$ 11.76	
88241		Frozen cell preparation	\$ 10.88	
88245		Chromosome analysis 20-2	\$ 155.85	
88248		Chromosome analysis 50-1	\$ 155.85	
88249		Chromosome analysis 100	\$ 155.85	
88261		Chromosome analysis 5	\$ 237.91	
88262		Chromosome analysis 15-2	\$ 112.94	
88263		Chromosome analysis 45	\$ 135.26	
88264		Chromosome analysis 20-2	\$ 130.15	
88267		Chromosome analys placen	\$ 169.71	
88269		Chromosome analys amnio	\$ 156.29	
88271		Cytogenetics dna probe	\$ 19.28	
88272		Cytogenetics 3-5	\$ 36.63	
88273		Cytogenetics 10-30	\$ 31.33	
88274		Cytogenetics 25-99	\$ 38.14	
88275		Cytogenetics 100-300	\$ 46.07	
88280		Chromosome karyotype stu	\$ 30.12	
88283		Chromosome banding stud	\$ 61.74	
88285		Chromosome count additic	\$ 24.22	
88289		Chromosome study additio	\$ 30.99	
88291		Cytogenetics and molecular cytogenetics, interpretation and report		
88299		Unlisted cytogenetic study		Unlisted Code
88300	26	Level I-Surgical pathology, gross examination only		
88300	TC	Level I-Surgical pathology, gross examination only		
88300		Level I-Surgical pathology, gross examination only		
88302	26	Level II- Surgical pathology, gross and microscopic examination		
88302	TC	Level II- Surgical pathology, gross and microscopic examination		
88302		Level II- Surgical pathology, gross and microscopic examination		
88304	26	Level III- Surgical pathology, gross and microscopic examination		
88304	TC	Level III- Surgical pathology, gross and microscopic examination		
88304		Level III- Surgical pathology, gross and microscopic examination		
88305	26	Level IV- Surgical pathology, gross and microscopic examination		

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88305	TC	Level IV- Surgical pathology, gross and microscopic examination		
88305		Level IV- Surgical pathology, gross and microscopic examination		
88307	26	Level V- Surgical pathology, gross and microscopic examination		
88307	TC	Level V- Surgical pathology, gross and microscopic examination		
88307		Level V- Surgical pathology, gross and microscopic examination		
88309	26	Level VI- Surgical pathology, gross and microscopic examination		
88309	TC	Level VI- Surgical pathology, gross and microscopic examination		
88309		Level VI- Surgical pathology, gross and microscopic examination		
88311	26	Decalcification procedure (List separately in addition to code for surgical pathology examination)		
88311	TC	Decalcification procedure (List separately in addition to code for surgical pathology examination)		
88311		Decalcification procedure (List separately in addition to code for surgical pathology examination)		
88312	26	Special stains (List separately in addition to code for primary service); Group I for microorganisms, each		
88312	TC	Special stains (List separately in addition to code for primary service); Group I for microorganisms, each		
88312		Special stains (List separately in addition to code for primary service); Group I for microorganisms, each		
88313	26	Group II, all other, except immunocytochemistry and immunoperoxidase stains, each		
88313	TC	Group II, all other, except immunocytochemistry and immunoperoxidase stains, each		
88313		Group II, all other, except immunocytochemistry and immunoperoxidase stains, each		
88314	26	histochemical staining with frozen section(s)		
88314	TC	histochemical staining with frozen section(s)		
88314		histochemical staining with frozen section(s)		
88319	26	Determinative histochemistry or cytochemistry to identify enzyme constituents, each		
88319	TC	Determinative histochemistry or cytochemistry to identify enzyme constituents, each		
88319		Determinative histochemistry or cytochemistry to identify enzyme constituents, each		
88321		Consultation and report on referred slides prepared elsewhere		
88323	26	Consultation and report on referred material requiring preparation of slides		
88323	TC	Consultation and report on referred material requiring preparation of slides		
88323		Consultation and report on referred material requiring preparation of slides		
88325		Consultation, comprehensive, with review of records and specimens, with report on referred material		
88329		Pathology consultation during surgery		
88331	26	Pathology consultation during surgery; first tissue block, with frozen section(s), single specimen		
88331	TC	Pathology consultation during surgery; first tissue block, with frozen section(s), single specimen		
88331		Pathology consultation during surgery; first tissue block, with frozen section(s), single specimen		
88332	26	Pathology consultation during surgery; each additional tissue block with frozen section(s)		
88332	TC	Pathology consultation during surgery; each additional tissue block with frozen section(s)		
88332		Pathology consultation during surgery; each additional tissue block with frozen section(s)		
88333	26	Pathology consultation during surgery; cytologic examination, initial site		
88333	TC	Pathology consultation during surgery; cytologic examination, initial site		
88333		Pathology consultation during surgery; cytologic examination, initial site		
88334	26	Pathology consultation during surgery; cytologic examination, each additional site		
88334	TC	Pathology consultation during surgery; cytologic examination, each additional site		
88334		Pathology consultation during surgery; cytologic examination, each additional site		
88341	26	Immunohistochemistry or immunocytochemistry, per specimen; each additional single antibody stain procedure		
88341	TC	Immunohistochemistry or immunocytochemistry, per specimen; each additional single antibody stain procedure		
88341		Immunohistochemistry or immunocytochemistry, per specimen; each additional single antibody stain procedure		
88342	26	Immunohistochemistry (including tissue immunoperoxidase), each antibody		
88342	TC	Immunohistochemistry (including tissue immunoperoxidase), each antibody		
88342		Immunohistochemistry (including tissue immunoperoxidase), each antibody		
88344	26	Immunohistochemistry or immunocytochemistry, per specimen; each multiplex antibody stain procedure		
88344	TC	Immunohistochemistry or immunocytochemistry, per specimen; each multiplex antibody stain procedure		
88344		Immunohistochemistry or immunocytochemistry, per specimen; each multiplex antibody stain procedure		
88346	26	Immunofluorescence, per specimen; initial single antibody stain procedure		
88346	TC	Immunofluorescence, per specimen; initial single antibody stain procedure		
88346		Immunofluorescence, per specimen; initial single antibody stain procedure		
88348	26	Electron microscopy; diagnostic		
88348	TC	Electron microscopy; diagnostic		
88348		Electron microscopy; diagnostic		
88350	26	Immunofluorescence, per specimen; each additional single antibody stain procedure		
88350	TC	Immunofluorescence, per specimen; each additional single antibody stain procedure		
88350		Immunofluorescence, per specimen; each additional single antibody stain procedure		
88355	26	Morphometric analysis; skeletal muscle		
88355	TC	Morphometric analysis; skeletal muscle		
88355		Morphometric analysis; skeletal muscle		
88356	26	Morphometric analysis; nerve		
88356	TC	Morphometric analysis; nerve		
88356		Morphometric analysis; nerve		
88358	26	Morphometric analysis; tumor		
88358	TC	Morphometric analysis; tumor		
88358		Morphometric analysis; tumor		
88360	26	Morphometric analysis, tumor immunohistochemistry, quantitative or semiquantitative, each antibody; manual		
88360	TC	Morphometric analysis, tumor immunohistochemistry, quantitative or semiquantitative, each antibody; manual		
88360		Morphometric analysis, tumor immunohistochemistry, quantitative or semiquantitative, each antibody; manual		
88361	26	Morphometric analysis, tumor immunohistochemistry, quantitative or semiquantitative, each antibody; using computer-assisted		

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88361	TC	Morphometric analysis, tumor immunohistochemistry, quantitative or semiquantitative, each antibody; using computer-assisted		
88361		Morphometric analysis, tumor immunohistochemistry, quantitative or semiquantitative, each antibody; using computer-assisted		
88362	26	Nerve teasing preparations		
88362	TC	Nerve teasing preparations		
88362		Nerve teasing preparations		
88363		Examination and selection of retrieved archival (ie, previously diagnosed) tissue (s) for molecular analysis (eg, KRAS mutation		
88364	26	In situ hybridization (eg, FISH), per specimen; each additional single probe stain procedure		
88364	TC	In situ hybridization (eg, FISH), per specimen; each additional single probe stain procedure		
88364		In situ hybridization (eg, FISH), per specimen; each additional single probe stain procedure		
88365	26	In situ hybridization, each probe		
88365	TC	In situ hybridization, each probe		
88365		In situ hybridization, each probe		
88366	26	In situ hybridization (eg, FISH), per specimen; each multiplex probe stain procedure		
88366	TC	In situ hybridization (eg, FISH), per specimen; each multiplex probe stain procedure		
88366		In situ hybridization (eg, FISH), per specimen; each multiplex probe stain procedure		
88367	26	Morphometric analysis, in situ hybridization (quantitative or semi-quantitative) each probe; using computer-assisted technology		
88367	TC	Morphometric analysis, in situ hybridization (quantitative or semi-quantitative) each probe; using computer-assisted technology		
88367		Morphometric analysis, in situ hybridization (quantitative or semi-quantitative) each probe; using computer-assisted technology		
88368	26	Morphometric analysis, in situ hybridization (quantitative or semi-quantitative) each probe; manual		
88368	TC	Morphometric analysis, in situ hybridization (quantitative or semi-quantitative) each probe; manual		
88368		Morphometric analysis, in situ hybridization (quantitative or semi-quantitative) each probe; manual		
88369	26	Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; each additional single p		
88369	TC	Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; each additional single p		
88369		Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; each additional single p		
88371	26	Protein western blot tissue		
88371		Protein western blot tissue \$ 20.01		
88372	26	Protein analysis w/probe		
88372		Protein analysis w/probe \$ 23.60		
88373	26	Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), using computer-assisted technology, per specin		
88373	TC	Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), using computer-assisted technology, per specin		
88373		Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), using computer-assisted technology, per specin		
88374	26	Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), using computer-assisted technology, per specin		
88374	TC	Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), using computer-assisted technology, per specin		
88374		Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), using computer-assisted technology, per specin		
88377	26	Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; each multiplex probe sta		
88377	TC	Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; each multiplex probe sta		
88377		Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; each multiplex probe sta		
88380	26	Microdissection; laser capture		
88380	TC	Microdissection; laser capture		
88380		Microdissection; laser capture		
88381	26	Microdissection; manual		
88381	TC	Microdissection; manual		
88381		Microdissection; manual		
88387	26	Macroscopic examination, dissection, and preparation of tissue for non-microscopic analytical studies (eg, nucleic acid-based m		
88387	TC	Macroscopic examination, dissection, and preparation of tissue for non-microscopic analytical studies (eg, nucleic acid-based m		
88387		Macroscopic examination, dissection, and preparation of tissue for non-microscopic analytical studies (eg, nucleic acid-based m		
88388	26	Macroscopic examination, dissection, and preparation of tissue for non-microscopic analytical studies; in conjunction with a tou		
88388	TC	Macroscopic examination, dissection, and preparation of tissue for non-microscopic analytical studies; in conjunction with a tou		
88388		Macroscopic examination, dissection, and preparation of tissue for non-microscopic analytical studies; in conjunction with a tou		
88399	26	Unlisted surgical pathology procedure	Unlisted Code	
88399	TC	Unlisted surgical pathology procedure	Unlisted Code	
88399		Unlisted surgical pathology procedure	Unlisted Code	
88720		Bilirubin total transcut \$ 4.52		
88738		Hgb quant transcutaneous \$ 4.52		
88740		Transcutaneous carboxyhb \$ 8.43		
88741		Transcutaneous methb \$ 8.43		
88749		Unlisted in vivo (eg, transcutaneous) laborat	Unlisted Code	
89049		Caffeine halothane contracture test (CHCT) for malignant hyperthermia susceptibility, including interpretation and report		
89050		Body fluid cell count \$ 4.25		
89051		Body fluid cell count \$ 5.04		
89055		Leukocyte assessment fecal \$ 3.84		
89060	26	Exam synovial fluid crystals		
89060		Exam synovial fluid crystal \$ 6.60		
89125		Specimen fat stain \$ 5.29		
89160		Exam feces for meat fibers \$ 4.37		
89190		Nasal smear for eosinophil \$ 5.21		
89220		Sputum, obtaining specimen, aerosol induced technique (separate procedure)		
89230		Sweat collection by iontophoresis		
89240		Unlisted miscellaneous pathology test	Unlisted Code	
89310		Semen analysis w/count \$ 7.75		
0008M		Onc breast risk score \$ 3,099.02		Priced per BMS; Not priced by CMS on CLFS or RBRVS
0009M		Fetal aneuploidy trisomies \$ 541.89		Priced per BMS; Not priced by CMS on CLFS or RBRVS

HCPCS	Mod	SHORTDESC	WV Medicaid	Notes
0037U		Trgt gen seq dna 324 genes	\$ 3,150.00	Effective 07/01/23
0172U		Onc sld tum alys brca1 brca2	\$ 2,727.00	Effective 10/01/23
0202U		Nfct ds 22 trgt sars-cov-2	\$ 375.10	Effective 06/21/23
0223U		Nfct ds 22 trgt sars-cov-2	\$ 375.10	Effective 07/01/23
0239U		Trgt gen seq alys pnl 311+	\$ 3,150.00	Effective 07/01/23
0224U		Antibody sars-cov-2 titer(s)	\$ 46.29	Effective 07/01/23
0225U		Nfct ds dna&rna 21 sarscov	\$ 375.10	Effective 07/01/23
0226U		Svnt sarscov2 elisa plsm sr	\$ 38.05	Effective 07/01/23
0240U		Nfct ds vir resp rna 3 trgt	\$ 128.37	Effective 07/01/23
0241U		Nfct ds vir resp rna 4 trgt	\$ 128.37	Effective 07/01/23
0352U		Nfct ds bv&vaginitis amp j	\$ 128.37	Effective 07/01/23
G0480		Drug test def 1-7 classes	\$ 102.99	
G0481		Drug test def 8-14 classes	\$ 140.93	
G0482		Drug test def 15-21 classes	\$ 178.87	
G0483		Drug test def 22+ classes	\$ 222.23	
G0659		Drug test def simple all cl	\$ 55.93	
P7001		Culture, bacterial, urine; qt	\$ 15.00	Priced per BMS; Not priced by CMS on CLFS or RBRVS
P9612		Catheterize for urine spec	\$ 7.71	
U0001		2019-ncov diagnostic p	\$ 32.33	
U0002		Covid-19 lab test non-cdc	\$ 46.18	
U0003		Cov-19 amp prb hgh thru	\$ 67.50	
U0004		Cov-19 test non-cdc hgh th	\$ 67.50	
U0005		Infec agen detec ampli prol	\$ 22.50	