

**2026 Clinical Diagnostic Laboratory Fee Schedule** revised 6.11.2026



- Notes:**
- **Red indicates new codes or changes for the most current revision date.**
  - **Blue indicates code is end dated**
  - **Zero pay (0.00) codes will be reimbursed at 65% of billed charges for labs and 45% billed charges for physician.**
  - Outpatient Hospitals will be reimbursed their OPCC ratio on codes that are listed as zero pay.
  - It is the responsibility of the provider to check member eligibility.
  - Billing Instructions: <http://www.kymmis.com/kymmis/Provider%20Relations/billingInst.aspx>
  - Regulation 907 KAR 1:028
  - The appearance on this fee schedule of a code and rate is not an indication of coverage, nor a guarantee of payment.
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CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
36415	INSERTION OF NEEDLE INTO VEIN FOR COLLECTION OF BLOOD SAMPLE	\$9.34			Rate revised on 1/1/2026 from 09.09 to 9.34. Eff 1/1/1990
78267	NUCLEAR MEDICINE STUDY TO ACQUIRE EXHALED BREATH SAMPLES	\$11.06			Eff 1/1/2000, Rate Eff 1/1/2018
78268	NUCLEAR MEDICINE STUDY TO ASSESS EXHALED BREATH SAMPLES	\$94.41			Eff 1/1/2000, Rate Eff 1/1/2018
80047	BLOOD TEST, BASIC GROUP OF BLOOD CHEMICALS (CALCIUM, IONIZED)	\$13.73			Eff 1/1/2008, Rate Eff 1/1/2018
80047	BLOOD TEST, BASIC GROUP OF BLOOD CHEMICALS (CALCIUM, IONIZED)	\$13.73			Eff 1/1/2008, Rate Eff 1/1/2018
80048	BLOOD TEST, BASIC GROUP OF BLOOD CHEMICALS (CALCIUM, TOTAL)	\$8.46			Eff 1/1/2000, Rate Eff 1/1/2020
80048	BLOOD TEST, BASIC GROUP OF BLOOD CHEMICALS (CALCIUM, TOTAL)	\$8.46			Eff 1/1/2000, Rate Eff 1/1/2020
80050	GENERAL HEALTH PANEL	\$44.93			Eff 1/1/1990, Rate Eff 1/1/2017
80051	BLOOD TEST PANEL FOR ELECTROLYTES (SODIUM POTASSIUM, CHLORIDE, CARBON DIOXIDE)	\$7.01			Eff 1/1/2006, Rate Eff 1/1/2020
80051	BLOOD TEST PANEL FOR ELECTROLYTES (SODIUM POTASSIUM, CHLORIDE, CARBON DIOXIDE)	\$7.01			Eff 1/1/2006, Rate Eff 1/1/2020
80053	BLOOD TEST, COMPREHENSIVE GROUP OF BLOOD CHEMICALS	\$10.56			Eff 1/1/1990, Rate Eff 1/1/2020
80053	BLOOD TEST, COMPREHENSIVE GROUP OF BLOOD CHEMICALS	\$10.56			Eff 1/1/1990, Rate Eff 1/1/2020
80055	OBSTETRIC BLOOD TEST PANEL	\$47.81			Eff 1/1/1990, Rate Eff 1/1/2020
80061	BLOOD TEST, LIPIDS (CHOLESTEROL AND TRIGLYCERIDES)	\$13.39			Eff 1/1/1990, Rate Eff 1/1/2020
80061	BLOOD TEST, LIPIDS (CHOLESTEROL AND TRIGLYCERIDES)	\$13.39			Eff 1/1/1990, Rate Eff 1/1/2020



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CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
80069	KIDNEY FUNCTION BLOOD TEST PANEL	\$8.68			Eff 1/1/2000, Rate Eff 1/1/2020
80069	KIDNEY FUNCTION BLOOD TEST PANEL	\$8.68			Eff 1/1/2000, Rate Eff 1/1/2020
80074	ACUTE HEPATITIS PANEL	\$47.63			Eff 1/1/2000, Rate Eff 1/1/2020
80076	LIVER FUNCTION BLOOD TEST PANEL	\$8.17			Eff 1/1/2000, Rate Eff 1/1/2020
80081	BLOOD TEST PANEL FOR OBSTETRICS ( CBC, DIFFERENTIAL WBC COUNT, HEPATITIS B, HIV, RUBELLA, SYPHILIS, ANTIBODY SCREENING, RBC, BLOOD TYPING)	\$74.86			Eff 1/1/2016, Rate Eff 1/1/2020
80143	MEASUREMENT OF ACETAMINOPHEN	\$18.64			Eff 1/1/2021
80145	MEASUREMENT OF ADALIMUMAB	\$38.57			Eff 1/1/2020
80150	AMIKACIN (ANTIBIOTIC) LEVEL	\$15.08			Eff 1/1/1993, Rate Eff 1/1/2020
80151	MEASUREMENT OF AMIODARONE	\$18.64			Eff 1/1/2021
80155	CAFFEINE LEVEL	\$38.57			Eff 1/1/2014, Rate Eff 1/1/2018
80156	CARBAMAZEPINE LEVEL, TOTAL	\$14.57			Eff 1/1/1993, Rate Eff 1/1/2020
80157	CARBAMAZEPINE LEVEL, FREE	\$13.25			Eff 1/1/2001, Rate Eff 1/1/2020
80158	CYCLOSPORINE LEVEL	\$18.05			Eff 1/1/1993, Rate Eff 1/1/2020
80159	CLOZAPINE LEVEL	\$20.15			Eff 1/1/2014, Rate Eff 1/1/2020
80161	MEASUREMENT OF CARBAMAZEPINE-10,11-EPOXIDE	\$18.64			Eff 1/1/2021
80162	DIGOXIN LEVEL, TOTAL	\$13.28			Eff 1/1/1993, Rate Eff 1/1/2020
80163	DIGOXIN LEVEL, FREE	\$13.28			Eff 1/1/2015, Rate Eff 1/1/2020
80164	VALPROIC ACID LEVEL, TOTAL	\$13.54			Eff 1/1/1993, Rate Eff 1/1/2020
80165	VALPROIC ACID LEVEL, FREE	\$13.54			Eff 1/1/2015, Rate Eff 1/1/2020
80167	MEASUREMENT OF FELBAMATE	\$18.64			Eff 1/1/2021
80168	ETHOSUXIMIDE LEVEL	\$16.34			Eff 1/1/1993, Rate Eff 1/1/2020
80169	EVEROLIMUS LEVEL	\$13.73			Eff 1/1/2014, Rate Eff 1/1/2020
80170	GENTAMICIN (ANTIBIOTIC) LEVEL	\$16.38			Eff 1/1/1993, Rate Eff 1/1/2020
80171	GABAPENTIN LEVEL	\$21.67			Eff 1/1/2014, Rate Eff 1/1/2018
80173	HALOPERIDOL LEVEL	\$15.78			Eff 1/1/2001, Rate Eff 1/1/2020
80175	LAMOTRIGINE LEVEL	\$13.25			Eff 1/1/2014, Rate Eff 1/1/2020
80176	LIDOCAINE LEVEL	\$14.69			Eff 1/1/1993, Rate Eff 1/1/2020
80177	LEVETIRACETAM LEVEL	\$13.25			Eff 1/1/2014, Rate Eff 1/1/2020
80178	LITHIUM LEVEL	\$6.61			Eff 1/1/1993, Rate Eff 1/1/2020
80178	LITHIUM LEVEL	\$6.61			Eff 1/1/1993, Rate Eff 1/1/2020
80179	MEASUREMENT OF SALICYLATE	\$18.64			Eff 1/1/2021
80180	MYCOPHENOLATE (MYCOPHENOLIC ACID) LEVEL	\$18.05			Eff 1/1/2014, Rate Eff 1/1/2020
80181	MEASUREMENT OF FLECAINIDE	\$18.64			Eff 1/1/2021
80183	OXCARBAZEPINE LEVEL	\$13.25			Eff 1/1/2014, Rate Eff 1/1/2020
80184	PHENOBARBITAL LEVEL	\$15.30			Eff 1/1/1993, Rate Eff 1/1/2018



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80185	PHENYTOIN LEVEL, TOTAL	\$13.25			Eff 1/1/1993, Rate Eff 1/1/2020
80186	PHENYTOIN LEVEL, FREE	\$13.76			Eff 1/1/1993, Rate Eff 1/1/2020
80187	MEASUREMENT OF POSACONAZOLE	\$27.11			Eff 1/1/2020
80188	PRIMIDONE LEVEL	\$16.59			Eff 1/1/1993, Rate Eff 1/1/2020
80189	MEASUREMENT OF ITRACONAZOLE	\$27.11			Eff 1/1/2022
80190	PROCAINAMIDE LEVEL	\$60.00			Eff 1/1/1993, Rate Eff 1/1/2018
80192	PROCAINAMIDE LEVEL, WITH METABOLITES	\$16.75			Eff 1/1/1993, Rate Eff 1/1/2020
80193	MEASUREMENT OF LEFLUNOMIDE	\$38.57			Eff 1/1/2022
80194	QUINIDINE LEVEL	\$14.60			Eff 1/1/1993, Rate Eff 1/1/2020
80195	SIROLIMUS LEVEL	\$13.73			Eff 1/1/2006, Rate Eff 1/1/2020
80197	TACROLIMUS LEVEL	\$13.73			Eff 1/1/1997, Rate Eff 1/1/2020
80198	THEOPHYLLINE LEVEL	\$14.14			Eff 1/1/1993, Rate Eff 1/1/2020
80199	TIAGABINE LEVEL	\$27.11			Eff 1/1/2014, Rate Eff 1/1/2018
80200	TOBRAMYCIN (ANTIBIOTIC) LEVEL	\$16.13			Eff 1/1/1993, Rate Eff 1/1/2020
80201	TOPIRAMATE LEVEL	\$11.92			Eff 1/1/2006, Rate Eff 1/1/2020
80202	VANCOMYCIN (ANTIBIOTIC) LEVEL	\$13.54			Eff 1/1/1993, Rate Eff 1/1/2020
80203	ZONISAMIDE LEVEL	\$13.25			Eff 1/1/2014, Rate Eff 1/1/2020
80204	MEASUREMENT OF METHOTREXATE	\$38.57			Eff 1/1/2022
80210	MEASUREMENT OF RUFINAMIDE	\$27.11			Eff 1/1/2021
80220	MEASUREMENT OF HYDROXYCHLOROQUINE	\$18.64			Eff 1/1/2022
80230	MEASUREMENT OF INFLIXIMAB	\$38.57			Eff 1/1/2020
80235	MEASUREMENT OF LACOSAMIDE	\$27.11			Eff 1/1/2020
80280	MEASUREMENT OF VEDOLIZUMAB	\$38.57			Eff 1/1/2020
80285	MEASUREMENT OF VORICONAZOLE	\$27.11			Eff 1/1/2020
80299	QUANTITATION OF THERAPEUTIC DRUG	\$18.64			Eff 1/1/1993, Rate Eff 1/1/2018
80305	TESTING FOR PRESENCE OF DRUG, READ BY DIRECT OBSERVATION	\$12.60			
80305	TESTING FOR PRESENCE OF DRUG, READ BY DIRECT OBSERVATION	\$12.60			Eff 1/1/2017, Rate Eff 1/1/2019
80306	TESTING FOR PRESENCE OF DRUG, READ BY INSTRUMENT ASSISTED OBSERVATION	\$17.14			Eff 1/1/2017, Rate Eff 1/1/2019
80307	TESTING FOR PRESENCE OF DRUG, BY CHEMISTRY ANALYZERS	\$62.14			Eff 1/1/2017, Rate Eff 1/1/2020
80400	HORMONAL PANEL FOR ADRENAL GLAND ASSESSMENT (ADRENAL GLAND INSUFFICIENCY)	\$32.62			Eff 1/1/1994, Rate Eff 1/1/2020
80402	HORMONE PANEL FOR ADRENAL GLAND ASSESSMENT (21 HYDROXYLASE DEFICIENCY)	\$86.96			Eff 1/1/1994, Rate Eff 1/1/2020

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80406	HORMONE PANEL ADRENAL GLAND ASSESSMENT (3 BETA-HYDROXYDEHYDROGENASE DEFICIENCY)	\$78.26			Eff 1/1/1994, Rate Eff 1/1/2020
80408	ALDOSTERONE SUPPRESSION EVALUATION PANEL	\$125.50			Eff 1/1/1994, Rate Eff 1/1/2020
80410	CALCITONIN STIMULATION PANEL	\$80.37			Eff 1/1/1994, Rate Eff 1/1/2020
80412	ADRENAL GLAND STIMULATION PANEL	\$801.62			Eff 1/1/1994, Rate Eff 1/1/2018
80414	REPRODUCTIVE HORMONE PANEL (TESTOSTERONE)	\$51.64			Eff 1/1/1994, Rate Eff 1/1/2020
80415	REPRODUCTIVE HORMONE PANEL (ESTRADIOL)	\$55.89			Eff 1/1/1994, Rate Eff 1/1/2020
80416	RENAL VEIN RENIN (KIDNEY ENZYME) STIMULATION PANEL	\$209.32			Eff 1/1/1996, Rate Eff 1/1/2018
80417	PERIPHERAL VEIN RENIN (KIDNEY ENZYME) STIMULATION PANEL	\$43.99			Eff 1/1/1996, Rate Eff 1/1/2020
80418	ANTERIOR PITUITARY GLAND EVALUATION PANEL	\$579.48			Eff 1/1/1994, Rate Eff 1/1/2020
80420	DEXAMETHASONE (STEROID) SUPPRESSION EVALUATION PANEL, 48 HOUR	\$161.88			Eff 1/1/1994, Rate Eff 1/1/2018
80422	GLUCAGON (HORMONE) TOLERANCE PANEL TO EVALUATE FOR INSULINOMA (PANCREATIC TUMOR)	\$46.07			Eff 1/1/1994, Rate Eff 1/1/2020
80424	GLUCAGON (HORMONE) TOLERANCE PANEL TO EVALUATE FOR PHEOCHROMOCYTOMA (ADRENAL GLAND TUMOR)	\$50.50			Eff 1/1/1994, Rate Eff 1/1/2020
80426	GONADOTROPIN RELEASING HORMONE (REPRODUCTIVE HORMONE) PANEL	\$148.41			Eff 1/1/1994, Rate Eff 1/1/2020
80428	GROWTH HORMONE STIMULATION PANEL	\$66.70			Eff 1/1/1994, Rate Eff 1/1/2020
80430	GROWTH HORMONE SUPPRESSION PANEL	\$129.33			Eff 1/1/1994, Rate Eff 1/1/2018
80432	INSULIN-INDUCED C-PEPTIDE (PROTEIN) SUPPRESSION PANEL	\$165.61			Eff 1/1/1994, Rate Eff 1/1/2019
80434	INSULIN TOLERANCE PANEL FOR ACTH (ADRENAL GLAND HORMONE) INSUFFICIENCY	\$285.03			Eff 1/1/1994, Rate Eff 1/1/2018
80435	INSULIN TOLERANCE PANEL FOR GROWTH HORMONE DEFICIENCY	\$103.00			Eff 1/1/1994, Rate Eff 1/1/2020
80436	METYRAPONE (HORMONE ANTIBODY) PANEL	\$91.16			Eff 1/1/1994, Rate Eff 1/1/2020
80438	THYROTROPIN RELEASING HORMONE (TRH) (HYPOTHALAMUS HORMONE) STIMULATION PANEL, 1 HOUR	\$50.41			Eff 1/1/1994, Rate Eff 1/1/2020
80439	THYROTROPIN RELEASING HORMONE (TRH) (HYPOTHALAMUS HORMONE) STIMULATION PANEL, 2 HOUR	\$67.21			Eff 1/1/1994, Rate Eff 1/1/2020
81000	MANUAL URINALYSIS TEST WITH EXAMINATION USING MICROSCOPE, NON-AUTOMATED	\$4.02			Eff 1/1/1997, Rate Eff 1/1/2018
81001	MANUAL URINALYSIS TEST WITH EXAMINATION USING MICROSCOPE, AUTOMATED	\$3.17			Eff 1/1/1996, Rate Eff 1/1/2020
81002	URINALYSIS, MANUAL TEST	\$3.48			Eff 1/1/1996, Rate Eff 1/1/2018
81003	AUTOMATED URINALYSIS TEST	\$2.25			Eff 1/1/1993, Rate Eff 1/1/2020
81003	AUTOMATED URINALYSIS TEST	\$2.25			Eff 1/1/1993, Rate Eff 1/1/2020



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81005	ANALYSIS OF URINE, EXCEPT IMMUNOASSAYS	\$2.17			Eff 1/1/1990, Rate Eff 1/1/2020
81007	URINALYSIS FOR BACTERIA	\$29.98			Eff 1/1/1992, Rate Eff 1/1/1919
81007	URINALYSIS FOR BACTERIA	\$29.98			Eff 1/1/1992, Rate Eff 1/1/1918
81015	URINALYSIS USING MICROSCOPE	\$3.05			Eff 1/1/1995, Rate Eff 1/1/2020
81020	URINALYSIS, 2 OR 3 GLASS TEST	\$4.70			Eff 1/1/1990, Rate Eff 1/1/2018
81025	URINE PREGNANCY TEST	\$8.61			Eff 1/1/1993, Rate Eff 1/1/2018
81050	URINE VOLUME MEASUREMENT	\$3.64			Eff 1/1/1993, Rate Eff 1/1/2019
81105	GENE ANALYSIS (HUMAN PLATELET ANTIGEN 1) FOR COMMON VARIANT	\$122.22			Eff 1/1/2018, Rate Eff 1/1/2020
81106	GENE ANALYSIS (HUMAN PLATELET ANTIGEN 2) FOR COMMON VARIANT	\$122.22			Eff 1/1/2018, Rate Eff 1/1/2020
81107	GENE ANALYSIS (HUMAN PLATELET ANTIGEN 3) FOR COMMON VARIANT	\$122.22			Eff 1/1/2018, Rate Eff 1/1/2020
81108	GENE ANALYSIS (HUMAN PLATELET ANTIGEN 4) FOR COMMON VARIANT	\$122.22			Eff 1/1/2018, Rate Eff 1/1/2020
81109	GENE ANALYSIS (HUMAN PLATELET ANTIGEN 5) FOR COMMON VARIANT	\$122.22			Eff 1/1/2018, Rate Eff 1/1/2020
81110	GENE ANALYSIS (HUMAN PLATELET ANTIGEN 6) FOR COMMON VARIANT	\$122.22			Eff 1/1/2018, Rate Eff 1/1/2020
81111	GENE ANALYSIS (HUMAN PLATELET ANTIGEN 9) FOR COMMON VARIANT	\$122.22			Eff 1/1/2018, Rate Eff 1/1/2020
81112	GENE ANALYSIS (HUMAN PLATELET ANTIGEN 15) FOR COMMON VARIANT	\$122.22			Eff 1/1/2018, Rate Eff 1/1/2020
81120	GENE ANALYSIS (ISOCITRATE DEHYDROGENASE 1 [NADP+], SOLUBLE) FOR COMMON VARIANTS	\$193.25			Eff 1/1/2018
81121	GENE ANALYSIS (ISOCITRATE DEHYDROGENASE 2 [NADP+], MITOCHONDRIAL) FOR COMMON VARIANTS	\$295.79			Eff 1/1/2018
81161	GENE ANALYSIS (DYSTROPHIN)	\$279.00			Eff 1/1/2013, Rate Eff 1/1/2018
81162	GENE ANALYSIS (BREAST CANCER 1 AND 2) OF FULL SEQUENCE AND ANALYSIS FOR DUPLICATION OR DELETION VARIANTS	\$1,824.88			Eff 1/1/2016, Rate Eff 1/1/2018
81163	GENE ANALYSIS (BREAST CANCER 1 AND 2) OF FULL SEQUENCE	\$468.00			Eff 1/1/2019, Rate Eff 1/1/2021
81164	GENE ANALYSIS (BREAST CANCER 1 AND 2) FOR DUPLICATION OR DELETION VARIANTS	\$584.23			Eff 1/1/2019, Rate Eff 1/1/2020
81165	GENE ANALYSIS (BREAST CANCER 1) OF FULL SEQUENCE	\$282.88			Eff 1/1/2019, Rate Eff 1/1/2021
81166	GENE ANALYSIS (BREAST CANCER 1) FOR DUPLICATION OR DELETION VARIANTS	\$301.35			Eff 1/1/2019, Rate Eff 1/1/2020



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81167	GENE ANALYSIS (BREAST CANCER 2) FOR DUPLICATION OR DELETION VARIANTS	\$282.88			Eff 1/1/2019, Rate Eff 1/1/2020
81168	GENE ANALYSIS (CCND1/IGH (T(11;14))) TRANSLOCATION ANALYSIS	\$207.31			Eff 1/1/2021
81170	GENE ANALYSIS (ABL PROTO-ONCOGENE 1, NON-RECEPTOR TYROSINE KINASE)	\$300.00			Eff 1/1/2016, Rate Eff 1/1/2018
81171	GENE ANALYSIS (FRAGILE X INTELLECTUAL DISABILITY 2) FOR DETECTION OF ABNORMAL ALLELES	\$137.00			Eff 1/1/2020
81172	GENE ANALYSIS (FRAGILE X INTELLECTUAL DISABILITY 2) FOR CHARACTERIZATION OF ALLELES	\$274.83			Eff 1/1/2020
81173	GENE ANALYSIS (ANDROGEN RECEPTOR) OF FULL SEQUENCE	\$301.35			Eff 1/1/2020
81174	GENE ANALYSIS (ANDROGEN RECEPTOR) FOR KNOWN FAMILIAL VARIANT	\$185.20			Eff 1/1/2020
81175	GENE ANALYSIS (ADDITIONAL SEX COMBS LIKE 1, TRANSCRIPTIONAL REGULATOR) FULL SEQUENCE ANALYSIS	\$676.50			Eff 1/1/2018, Rate Eff 1/1/2019
81176	GENE ANALYSIS (ADDITIONAL SEX COMBS LIKE 1, TRANSCRIPTIONAL REGULATOR) TARGETED SEQUENCE ANALYSIS	\$241.90			Eff 1/1/2018, Rate Eff 1/1/2020
81177	GENE ANALYSIS (ATROPIN 1) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2020
81178	GENE ANALYSIS (ATAXIN 1) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2020
81179	GENE ANALYSIS (ATAXIN 2) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2020
81180	GENE ANALYSIS (ATAXIN 3) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2020
81181	GENE ANALYSIS (ATAXIN 7) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2020
81182	GENE ANALYSIS (ATAXIN 8 OPPOSITE STRAND [NON-PROTEIN CODING]) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2020
81183	GENE ANALYSIS (ATAXIN 10) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2020
81184	GENE ANALYSIS (CALCIUM VOLTAGE-GATED CHANNEL SUBUNIT ALPHA1 A) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2020
81185	GENE ANALYSIS (CALCIUM VOLTAGE-GATED CHANNEL SUBUNIT ALPHA1 A) OF FULL SEQUENCE	\$846.27			Eff 1/1/2020
81186	GENE ANALYSIS (CALCIUM VOLTAGE-GATED CHANNEL SUBUNIT ALPHA1 A) FOR KNOWN FAMILIAL VARIANT	\$185.20			Eff 1/1/2020
81187	GENE ANALYSIS (CCH-TYPE ZINC FINGER NUCLEIC ACID BINDING PROTEIN) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2020
81188	GENE ANALYSIS (CYSTATIN B) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2020
81189	GENE ANALYSIS (CYSTATIN B) OF FULL SEQUENCE	\$274.83			Eff 1/1/2020
81190	GENE ANALYSIS (CYSTATIN B) FOR KNOWN FAMILIAL VARIANTS	\$185.20			Eff 1/1/2020

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81191	GENE ANALYSIS (NEUROTROPHIC RECEPTOR TYROSINE KINASE 1) TRANSLOCATION ANALYSIS	\$207.31			Eff 1/1/2021
81192	GENE ANALYSIS (NEUROTROPHIC RECEPTOR TYROSINE KINASE 2) TRANSLOCATION ANALYSIS	\$207.31			Eff 1/1/2021
81193	GENE ANALYSIS (NEUROTROPHIC RECEPTOR TYROSINE KINASE 3) TRANSLOCATION ANALYSIS	\$207.31			Eff 1/1/2021
81194	GENE ANALYSIS (NEUROTROPHIC RECEPTOR TYROSINE KINASE 1, 2, AND 3) TRANSLOCATION ANALYSIS	\$518.28			Eff 1/1/2021
81195	OPTICAL GENOME MAPPING FOR HEMATOLOGIC MALIGNANCY	\$1,863.22			Rate revised on 1/1/2026 from 1263.53 to 1863.22. Eff 1/1/2025
81200	GENE ANALYSIS (ASPARTOACYLASE)	\$47.25			Eff 1/1/2018
81201	GENE ANALYSIS (ADENOMATOUS POLYPOSIS COLI), FULL GENE SEQUENCE	\$780.00			Eff 1/1/2018
81202	GENE ANALYSIS (ADENOMATOUS POLYPOSIS COLI), KNOWN FAMILIAL VARIANTS	\$280.00			Eff 1/1/2018
81203	GENE ANALYSIS (ADENOMATOUS POLYPOSIS COLI), DUPLICATION OR DELETION VARIANTS	\$200.00			Eff 1/1/2018
81204	GENE ANALYSIS (ANDROGEN RECEPTOR) FOR CHARACTERIZATION OF ALLELES	\$137.00			Eff 1/1/2020
81205	GENE ANALYSIS (BRANCHED-CHAIN KETO ACID DEHYDROGENASE E1, BETA POLYPEPTIDE)	\$94.99			Eff 1/1/2018
81206	TRANSLOCATION ANALYSIS (BCR/ABL1) MAJOR BREAKPOINT	\$163.96			Eff 1/1/2014, Rate Eff 1/1/2020
81207	TRANSLOCATION ANALYSIS (BCR/ABL1) MINOR BREAKPOINT	\$144.84			Eff 1/1/2014, Rate Eff 1/1/2020
81208	TRANSLOCATION ANALYSIS (BCR/ABL1) OTHER BREAKPOINT	\$214.62			Eff 1/1/2014, Rate Eff 1/1/2018
81209	GENE ANALYSIS (BLOOM SYNDROME, RECQ HELICASE-LIKE)	\$39.31			Eff 1/1/2018
81210	GENE ANALYSIS (V-RAF MURINE SARCOMA VIRAL ONCOGENE HOMOLOG B1)	\$175.40			Eff 1/1/2014, Rate Eff 1/1/2018
81212	GENE ANALYSIS (BREAST CANCER 1 AND 2) FOR 185DELTA, 5385INSC, 6174DELT VARIANTS	\$440.00			Eff 1/1/2014, Rate Eff 1/1/2018
81215	GENE ANALYSIS (BREAST CANCER 1) FOR KNOWN FAMILIAL VARIANT	\$375.25			Eff 1/1/2014, Rate Eff 1/1/2018
81216	GENE ANALYSIS (BREAST CANCER 2) OF FULL SEQUENCE	\$185.12			Eff 1/1/2014, Rate Eff 1/1/2018
81217	GENE ANALYSIS (BREAST CANCER 2) FOR KNOWN FAMILIAL VARIANT	\$375.25			Eff 1/1/2014, Rate Eff 1/1/2018
81218	GENE ANALYSIS (CCAAT/ENHANCER BINDING PROTEIN [C/EBP], ALPHA) FULL GENE SEQUENCE	\$241.90			Eff 1/1/2016, Rate Eff 1/1/2020
81219	GENE ANALYSIS (CALRETICULIN), COMMON VARIANTS	\$121.63			Eff 1/1/2016, Rate Eff 1/1/2020



CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
81220	GENE ANALYSIS (CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULAR) COMMON VARIANTS	\$556.60			Eff 1/1/2018
81221	GENE ANALYSIS (CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULAR) KNOWN FAMILIAL VARIANTS	\$97.22			Eff 1/1/2018
81222	GENE ANALYSIS (CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULAR) DUPLICATION OR DELETION VARIANTS	\$435.07			Eff 1/1/2018
81223	GENE ANALYSIS (CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULAR) FULL GENE SEQUENCE	\$499.00			Eff 1/1/2018
81224	GENE ANALYSIS (CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULAR) INTRON 8 POLY-T	\$168.75			Eff 1/1/2018
81225	GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY C, POLYPEPTIDE 19) COMMON VARIANTS	\$291.36			Eff 1/1/2014, Rate Eff 1/1/2018
81226	GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY D, POLYPEPTIDE 6) COMMON VARIANTS	\$450.91			Eff 1/1/2014, Rate Eff 1/1/2018
81227	GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY C, POLYPEPTIDE 9) COMMON VARIANTS	\$174.81			Eff 1/1/2014, Rate Eff 1/1/2018
81228	GENOME-WIDE MICROARRAY ANALYSIS FOR COPY NUMBER VARIANTS	\$900.00			Eff 1/1/2018
81229	GENOME-WIDE MICROARRAY ANALYSIS FOR COPY NUMBER AND SINGLE NUCLEOTIDE POLYMORPHISM (SNP) VARIANTS	\$1,160.00			Eff 1/1/2017, Rate Eff 1/1/2018
81230	GENE ANALYSIS (CYTOCHROME P450 FAMILY 3 SUBFAMILY A MEMBER 4) FOR COMMON VARIANT	\$174.81			Eff 1/1/2018
81231	GENE ANALYSIS (CYTOCHROME P450 FAMILY 3 SUBFAMILY A MEMBER 5) FOR COMMON VARIANT	\$174.81			Eff 1/1/2018
81232	GENE ANALYSIS (DIHYDROPYRIMIDINE DEHYDROGENASE) FOR COMMON VARIANT	\$174.81			Eff 1/1/2018
81233	GENE ANALYSIS (BRUTON'S TYROSINE KINASE) FOR COMMON VARIANTS	\$175.40			Eff 1/1/2020
81234	GENE ANALYSIS (DM1 PROTEIN KINASE) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2020
81235	GENE ANALYSIS (EPIDERMAL GROWTH FACTOR RECEPTOR), COMMON VARIANTS	\$324.58			Eff 1/1/2014, Rate Eff 1/1/2018
81236	GENE ANALYSIS (ENHANCER OF ZESTE 2 POLYCOMB REPRESSIVE COMPLEX 2 SUBUNIT) OF FULL SEQUENCE	\$282.88			Eff 1/1/2020
81237	GENE ANALYSIS (ENHANCER OF ZESTE 2 POLYCOMB REPRESSIVE COMPLEX 2 SUBUNIT) FOR COMMON VARIANTS	\$175.40			Eff 1/1/2020
81238	GENE ANALYSIS (COAGULATION FACTOR IX) FULL SEQUENCE ANALYSIS	\$600.00			Eff 1/1/2018

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
81239	GENE ANALYSIS (DM1 PROTEIN KINASE) FOR CHARACTERIZATION OF ALLELES	\$274.83			Eff 1/1/2020
81240	GENE ANALYSIS (PROTHROMBIN, COAGULATION FACTOR II) A VARIANT	\$65.69			Eff 1/1/2014, Rate Eff 1/1/2018
81241	GENE ANALYSIS (COAGULATION FACTOR V) LEIDEN VARIANT	\$73.37			Eff 1/1/2014, Rate Eff 1/1/2019
81242	GENE ANALYSIS (FANCONI ANEMIA, COMPLEMENTATION GROUP C) COMMON VARIANT	\$36.62			Eff 1/1/2018
81243	GENE ANALYSIS (FRAGILE X SYNDROME, X-LINKED INTELLECTUAL DISABILITY) FOR DETECTION OF ABNORMAL ALLELES	\$57.04			Eff 1/1/2018
81244	GENE ANALYSIS (FRAGILE X SYNDROME, X-LINKED INTELLECTUAL DISABILITY) FOR CHARACTERIZATION OF ALLELES	\$44.89			Eff 1/1/2018
81245	GENE ANALYSIS (FMS-RELATED TYROSINE KINASE 3) INTERNAL TANDEM DUPLICATION VARIANTS	\$165.51			Eff 1/1/2014, Rate Eff 1/1/2018
81246	TEST FOR DETECTING GENES ASSOCIATED WITH BLOOD CANCER	\$83.00			Eff 1/1/2016, Rate Eff 1/1/2018
81247	GENE ANALYSIS (GLUCOSE-6-PHOSPHATE DEHYDROGENASE) FOR COMMON VARIANT	\$174.81			Eff 1/1/2018
81248	GENE ANALYSIS (GLUCOSE-6-PHOSPHATE DEHYDROGENASE) FOR KNOWN FAMILIAL VARIANT	\$375.25			Eff 1/1/2018
81249	GENE ANALYSIS (GLUCOSE-6-PHOSPHATE DEHYDROGENASE) FULL SEQUENCE ANALYSIS	\$600.00			Eff 1/1/2018
81250	GENE ANALYSIS (GLUCOSE-6-PHOSPHATASE, CATALYTIC SUBUNIT) COMMON VARIANTS	\$58.49			Eff 1/1/2018
81251	GENE ANALYSIS (GLUCOSIDASE, BETA, ACID) COMMON VARIANTS	\$47.25			Eff 1/1/2018
81252	GENE ANALYSIS (GAP JUNCTION PROTEIN, BETA 2, 26KDA, CONNEXIN 26), FULL GENE SEQUENCE	\$101.12			Eff 1/1/2018
81253	GENE ANALYSIS (GAP JUNCTION PROTEIN, BETA 2, 26KDA, CONNEXIN 26), KNOWN FAMILIAL VARIANTS	\$61.52			Eff 1/1/2018
81254	GENE ANALYSIS (GAP JUNCTION PROTEIN, BETA 6, 30KDA, CONNEXIN 30), COMMON VARIANTS	\$35.00			Eff 1/1/2018
81255	GENE ANALYSIS (HEXOSAMINIDASE A) COMMON VARIANTS	\$51.45			Eff 1/1/2018
81256	GENE ANALYSIS (HEMOCHROMATOSIS) COMMON VARIANTS	\$65.36			Eff 1/1/2014, Rate Eff 1/1/2020
81257	GENE ANALYSIS (ALPHA GLOBIN 1 AND ALPHA GLOBIN 2) FOR COMMON DELETIONS OR VARIANT	\$102.26			Eff 1/1/2018
81258	GENE ANALYSIS (ALPHA GLOBIN 1 AND ALPHA GLOBIN 2) FOR KNOWN FAMILIAL VARIANT	\$375.25			Eff 1/1/2018
81259	GENE ANALYSIS (ALPHA GLOBIN 1 AND ALPHA GLOBIN 2) FULL SEQUENCE ANALYSIS	\$600.00			Eff 1/1/2018

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
81260	GENE ANALYSIS (INHIBITOR OF KAPPA LIGHT POLYPEPTIDE GENE ENHANCER IN B-CELLS, KINASE COMPLEX-ASSOCIATED PROTEIN) COMMON VARIANTS	\$39.31			Eff 1/1/2018
81261	GENE REARRANGEMENT ANALYSIS (IMMUNOGLOBULIN HEAVY CHAIN LOCUS) TO DETECT ABNORMAL CLONAL POPULATION AMPLIFIED METHODOLOGY	\$197.99			Eff 1/1/2014, Rate Eff 1/1/2020
81262	GENE REARRANGEMENT ANALYSIS (IMMUNOGLOBULIN HEAVY CHAIN LOCUS) TO DETECT ABNORMAL CLONAL POPULATION DIRECT PROBE METHODOLOGY	\$68.55			Eff 1/1/2014, Rate Eff 1/1/2018
81263	GENE REARRANGEMENT ANALYSIS (IMMUNOGLOBULIN HEAVY CHAIN LOCUS), VARIABLE REGION SOMATIC MUTATION ANALYSIS	\$294.52			Eff 1/1/2014, Rate Eff 1/1/2020
81264	GENE REARRANGEMENT ANALYSIS (IMMUNOGLOBULIN KAPPA LIGHT CHAIN LOCUS) TO DETECT ABNORMAL CLONAL POPULATION	\$172.73			Eff 1/1/2014, Rate Eff 1/1/2019
81265	COMPARATIVE ANALYSIS USING SHORT TANDEM REPEAT (STR) MARKERS OF PATIENT AND SPECIMEN	\$233.07			Eff 1/1/2014, Rate Eff 1/1/2020
81266	COMPARATIVE ANALYSIS USING SHORT TANDEM REPEAT (STR) MARKERS OF PATIENT AND SPECIMEN, EACH ADDITIONAL SPECIMEN	\$304.81			Eff 1/1/2018
81267	CHIMERISM ANALYSIS POST TRANSPLANTATION, WITHOUT CELL SELECTION	\$207.46			Eff 1/1/2014, Rate Eff 1/1/2020
81268	CHIMERISM ANALYSIS POST TRANSPLANTATION, WITH CELL SELECTION	\$260.79			Eff 1/1/2014, Rate Eff 1/1/2020
81269	GENE ANALYSIS (ALPHA GLOBIN 1 AND ALPHA GLOBIN 2) FOR DUPLICATION/DELETION VARIANTS	\$202.40			Eff 1/1/2018
81270	GENE ANALYSIS (JANUS KINASE 2) VARIANT	\$91.66			Eff 1/1/2014, Rate Eff 1/1/2020
81271	GENE ANALYSIS (HUNTINGTIN) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2020
81272	GENE ANALYSIS (V-KIT HARDY-ZUCKERMAN 4 FELINE SARCOMA VIRAL ONCOGENE HOMOLOG), TARGETED SEQUENCE	\$329.51			Eff 1/1/2016, Rate Eff 1/1/2018
81273	GENE ANALYSIS (V-KIT HARDY-ZUCKERMAN 4 FELINE SARCOMA VIRAL ONCOGENE HOMOLOG), D816 VARIANTS	\$124.87			Eff 1/1/2016, Rate Eff 1/1/2018
81274	GENE ANALYSIS (HUNTINGTIN) FOR CHARACTERIZATION OF ALLELES	\$274.83			Eff 1/1/2019
81275	GENE ANALYSIS (V-KI-RAS2 KIRSTEN RAT SARCOMA VIRAL ONCOGENE) VARIANTS IN CODONS 12 AND 13	\$193.25			Eff 1/1/2014, Rate Eff 1/1/2018
81276	GENE ANALYSIS (KIRSTEN RAT SARCOMA VIRAL ONCOGENE HOMOLOG), ADDITIONAL VARIANTS	\$193.25			Eff 1/1/2016, Rate Eff 1/1/2018

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81277	CANCER CYTOGENOMIC ARRAY GENE ANALYSIS	\$1,160.00			Eff 1/1/2020
81278	GENE ANALYSIS (IGH@/BCL2 (T(14;18)) TRANSLOCATION ANALYSIS	\$207.31			Eff 1/1/2021
81279	GENE ANALYSIS (JANUS KINASE 2) TARGETED SEQUENCE ANALYSIS	\$185.20			Eff 1/1/2021
81283	GENE ANALYSIS (INTERFERON, LAMBDA 3) FOR RS12979860 VARIANT	\$73.37			Eff 1/1/2018, Rate Eff 1/1/2019
81284	GENE ANALYSIS (FRATAXIN) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2019
81285	GENE ANALYSIS (FRATAXIN) FOR CHARACTERIZATION OF ALLELES	\$274.83			Eff 1/1/2019
81286	GENE ANALYSIS (FRATAXIN) OF FULL SEQUENCE	\$274.83			Eff 1/1/2019
81287	GENE ANALYSIS (O-6-METHYLGUANINE-DNA METHYLTRANSFERASE) FOR PROMOTER METHYLATION	\$124.64			Eff 1/1/.2016, Rate Eff 1/1/2018
81288	TEST FOR DETECTING GENES ASSOCIATED WITH COLON CANCER, PROMOTER METHYLATION ANALYSIS	\$192.32			Eff 1/1/2016, Rate Eff 1/1/2018
81289	GENE ANALYSIS (FRATAXIN) FOR KNOWN FAMILIAL VARIANTS	\$185.20			Eff 1/1/2020
81290	GENE ANALYSIS (MUCOLIPIN 1) COMMON VARIANTS	\$39.31			Eff 1/1/2018
81291	GENE ANALYSIS (5, 10-METHYLENETETRAHYDROFOLATE REDUCTASE) COMMON VARIANTS	\$65.34			Eff 1/1/2014, Rate Eff 1/1/2018
81292	GENE ANALYSIS (MUTL HOMOLOG 1, COLON CANCER, NONPOLYPOSIIS TYPE 2) FULL SEQUENCE ANALYSIS	\$675.40			Eff 1/1/2014, Rate Eff 1/1/2018
81293	GENE ANALYSIS (MUTL HOMOLOG 1, COLON CANCER, NONPOLYPOSIIS TYPE 2) KNOWN FAMILIAL VARIANTS	\$331.00			Eff 1/1/2014, Rate Eff 1/1/2018
81294	GENE ANALYSIS (MUTL HOMOLOG 1, COLON CANCER, NONPOLYPOSIIS TYPE 2) DUPLICATION OR DELETION VARIANTS	\$202.40			Eff 1/1/2014, Rate Eff 1/1/2018
81295	GENE ANALYSIS (MUTS HOMOLOG 2, COLON CANCER, NONPOLYPOSIIS TYPE 1) FULL SEQUENCE ANALYSIS	\$381.70			Eff 1/1/2014, Rate Eff 1/1/2018
81296	GENE ANALYSIS (MUTS HOMOLOG 2, COLON CANCER, NONPOLYPOSIIS TYPE 1) KNOWN FAMILIAL VARIANTS	\$337.73			Eff 1/1/2014, Rate Eff 1/1/2018
81297	GENE ANALYSIS (MUTS HOMOLOG 2, COLON CANCER, NONPOLYPOSIIS TYPE 1) DUPLICATION OR DELETION VARIANTS	\$213.30			Eff 1/1/2014, Rate Eff 1/1/2018
81298	GENE ANALYSIS (MUTS HOMOLOG 6 [E COLI]) FULL SEQUENCE ANALYSIS	\$641.85			Eff 1/1/2014, Rate Eff 1/1/2018
81299	GENE ANALYSIS (MUTS HOMOLOG 6 [E COLI]) KNOWN FAMILIAL VARIANTS	\$308.00			Eff 1/1/2014, Rate Eff 1/1/2018
81300	GENE ANALYSIS (MUTS HOMOLOG 6 [E COLI]) DUPLICATION OR DELETION VARIANTS	\$238.00			Eff 1/1/2014, Rate Eff 1/1/2018
81301	MICROSATELLITE INSTABILITY ANALYSIS	\$348.56			Eff 1/1/2014, Rate Eff 1/1/2019

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81302	GENE ANALYSIS (METHYL CPG BINDING PROTEIN 2) FULL SEQUENCE ANALYSIS	\$527.87			Eff 1/1/2018
81303	GENE ANALYSIS (METHYL CPG BINDING PROTEIN 2) KNOWN FAMILIAL VARIANT	\$120.00			Eff 1/1/2018
81304	GENE ANALYSIS (METHYL CPG BINDING PROTEIN 2) DUPLICATION OR DELETION VARIANTS	\$150.00			Eff 1/1/2018
81305	GENE ANALYSIS (MYELOID DIFFERENTIATION PRIMARY RESPONSE 88) FOR P.LEU265PRO VARIANT	\$175.40			Eff 1/1/2019
81306	GENE ANALYSIS (NUDIX HYDROLASE 15) FOR COMMON VARIANTS	\$291.36			Eff 1/1/2019
81307	GENE ANALYSIS (PARTNER AND LOCALIZER OF BRCA2) FULL SEQUENCE ANALYSIS	\$676.50			Eff 1/1/2020, Rate Eff 1/1/2021
81308	GENE ANALYSIS (PARTNER AND LOCALIZER OF BRCA2) FOR DETECTION OF KNOWN FAMILIAL VARIANT	\$301.35			Eff 1/1/2020
81309	GENE ANALYSIS (PARTNER AND LOCALIZER OF BRCA2) TARGETED SEQUENCE ANALYSIS	\$274.83			Eff 1/1/2020
81310	GENE ANALYSIS (NUCLEOPHOSMIN) EXON 12 VARIANTS	\$246.52			Eff 1/1/2014, Rate Eff 1/1/2018
81311	GENE ANALYSIS FOR CANCER (NEUROBLASTOMA)	\$295.79			Eff 1/1/2016, Rate Eff 1/1/2018
81312	GENE ANALYSIS (POLY[A] BINDING PROTEIN NUCLEAR 1) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2019
81313	TEST FOR DETECTING GENES ASSOCIATED WITH PROSTATE CANCER	\$255.05			Eff 1/1/2016, Rate Eff 1/1/2018
81314	GENE ANALYSIS ((PLATELET-DERIVED GROWTH FACTOR RECEPTOR, ALPHA POLYPEPTIDE) TARGETED SEQUENCE	\$329.51			Eff 1/1/2016, Rate Eff 1/1/2018
81315	TRANSLOCATION ANALYSIS (PML-RARA REGULATED ADAPTOR MOLECULE 1) COMMON BREAKPOINT	\$207.31			Eff 1/1/2014, Rate Eff 1/1/2020
81316	TRANSLOCATION ANALYSIS (PML-RARA REGULATED ADAPTOR MOLECULE 1) SINGLE BREAKPOINT	\$207.31			Eff 1/1/2014, Rate Eff 1/1/2020
81317	GENE ANALYSIS (POSTMEIOTIC SEGREGATION INCREASED 2 [S CEREVISIAE]) FULL SEQUENCE ANALYSIS	\$676.50			Eff 1/1/2014, Rate Eff 1/1/2019
81318	GENE ANALYSIS (POSTMEIOTIC SEGREGATION INCREASED 2 [S CEREVISIAE]) KNOWN FAMILIAL VARIANTS	\$331.00			Eff 1/1/2014, Rate Eff 1/1/2018
81319	GENE ANALYSIS (POSTMEIOTIC SEGREGATION INCREASED 2 [S CEREVISIAE]) DUPLICATION OR DELETION VARIANTS	\$203.50			Eff 1/1/2014, Rate Eff 1/1/2018
81320	GENE ANALYSIS (PHOSPHOLIPASE C GAMMA 2) FOR COMMON VARIANTS	\$291.36			Eff 1/1/2020

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81321	GENE ANALYSIS (PHOSPHATASE AND TENSIN HOMOLOG), FULL SEQUENCE ANALYSIS	\$600.00			Eff 1/1/2014, Rate Eff 1/1/2018
81322	GENE ANALYSIS (PHOSPHATASE AND TENSIN HOMOLOG), KNOWN FAMILIAL VARIANT	\$46.60			Eff 1/1/2014, Rate Eff 1/1/2020
81323	GENE ANALYSIS (PHOSPHATASE AND TENSIN HOMOLOG), DUPLICATION OR DELETION VARIANT	\$300.00			Eff 1/1/2014, Rate Eff 1/1/2018
81324	GENE ANALYSIS (PERIPHERAL MYELIN PROTEIN 22), DUPLICATION OR DELETION ANALYSIS	\$758.36			Eff 1/1/2018
81325	GENE ANALYSIS (PERIPHERAL MYELIN PROTEIN 22), FULL SEQUENCE ANALYSIS	\$769.58			Eff 1/1/2018
81326	GENE ANALYSIS (PERIPHERAL MYELIN PROTEIN 22), KNOWN FAMILIAL VARIANT	\$46.60			Eff 1/1/2018, Rate Eff 1/1/2020
81327	GENE ANALYSIS (SEPTIN9) FOR PROMOTER METHYLATION	\$192.00			Eff 1/1/2017, Rate Eff 1/1/2019
81328	GENE ANALYSIS (SOLUTE CARRIER ORGANIC ANION TRANSPORTER FAMILY, MEMBER 1B1) FOR COMMON VARIANT	\$174.81			Eff 1/1/2018
81329	GENE ANALYSIS (SURVIVAL OF MOTOR NEURON 1, TELOMERIC) FOR DOSAGE/DELETION	\$137.00			Eff 1/1/2019
81330	GENE ANALYSIS (SPHINGOMYELIN PHOSPHODIESTERASE 1, ACID LYSOSOMAL) COMMON VARIANTS	\$47.00			Eff 1/1/2018
81331	METHYLATION ANALYSIS (SMALL NUCLEAR RIBONUCLEOPROTEIN POLYPEPTIDE N AND UBIQUITIN PROTEIN LIGASE E3A)	\$51.07			Eff 1/1/2018
81332	GENE ANALYSIS (SERPIN PEPTIDASE INHIBITOR, CLADE A, ALPHA-1 ANTIPROTEINASE, ANTITRYPSIN, MEMBER 1) COMMON VARIANTS	\$43.65			Eff 1/1/2014, Rate Eff 1/1/2020
81333	GENE ANALYSIS (TRANSFORMING GROWTH FACTOR BETA-INDUCED) FOR COMMON VARIANTS	\$137.00			Eff 1/1/2020
81334	GENE ANALYSIS (RUNT RELATED TRANSCRIPTION FACTOR 1) TARGETED SEQUENCE ANALYSIS	\$329.51			Eff 1/1/2018
81335	GENE ANALYSIS (THIOPURINE S-METHYLTRANSFERASE) FOR COMMON VARIANT	\$174.81			Eff 1/1/2018
81336	GENE ANALYSIS (SURVIVAL OF MOTOR NEURON 1, TELOMERIC) OF FULL SEQUENCE	\$301.35			Eff 1/1/2019
81337	GENE ANALYSIS (SURVIVAL OF MOTOR NEURON 1, TELOMERIC) FOR KNOWN FAMILIAL SEQUENCE VARIANTS	\$185.20			Eff 1/1/2019
81338	GENE ANALYSIS (MPL PROTO-ONCOGENE, THROMBOPOIETIN RECEPTOR) FOR DETECTION OF COMMON VARIANTS	\$150.33			Eff 1/1/2021

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81339	GENE ANALYSIS (MPL PROTO-ONCOGENE, THROMBOPOIETIN RECEPTOR) SEQUENCE ANALYSIS OF EXON 10	\$185.20			Eff 1/1/2021
81340	GENE ANALYSIS (T CELL ANTIGEN RECEPTOR BETA) AMPLIFICATION METHODOLOGY	\$208.92			Eff 1/1/2014, Rate Eff 1/1/2020
81341	GENE REARRANGEMENT ANALYSIS DETECTION ABNORMAL CLONAL POPULATION (T CELL ANTIGEN RECEPTOR BETA) DIRECT PROBE METHODOLOGY	\$49.59			Eff 1/1/2014, Rate Eff 1/1/2020
81342	GENE ANALYSIS (T CELL ANTIGEN RECEPTOR BETA) AMPLIFICATION METHODOLOGY	\$201.50			Eff 1/1/2014, Rate Eff 1/1/2020
81343	GENE ANALYSIS (PROTEIN PHOSPHATASE 2 REGULATORY SUBUNIT BBETA) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2019
81344	GENE ANALYSIS (TATA BOX BINDING PROTEIN) FOR ABNORMAL ALLELES	\$137.00			Eff 1/1/2019
81345	GENE ANALYSIS (TELOMERASE REVERSE TRANSCRIPTASE) TARGETED SEQUENCE ANALYSIS	\$185.20			Eff 1/1/2019
81346	GENE ANALYSIS (THYMIDYLATE SYNTHETASE) FOR COMMON VARIANT	\$174.81			Eff 1/1/2018
81347	GENE ANALYSIS (SPLICING FACTOR [3B] SUBUNIT B1) FOR DETECTION OF COMMON VARIANTS	\$193.25			Eff 1/1/2022
81348	GENE ANALYSIS (SERINE AND ARGININE-RICH SPLICING FACTOR 2) FOR DETECTION OF COMMON VARIANTS	\$175.40			Eff 1/1/2022
81349	GENOME-WIDE MICROARRAY ANALYSIS FOR COPY NUMBER AND LOSS-OF-HETEROZYGOSITY VARIANTS	\$1,197.94			Eff 1/1/2023
81350	GENE ANALYSIS (UDP GLUCURONOSYLTRANSFERASE 1 FAMILY, POLYPEPTIDE A1) FOR DETECTION OF COMMON VARIANTS	\$234.00			Eff 1/1/2018
81351	GENE ANALYSIS (TUMOR PROTEIN 53) FULL SEQUENCE ANALYSIS	\$641.85			Eff 1/1/2021
81352	GENE ANALYSIS (TUMOR PROTEIN 53) TARGETED SEQUENCE ANALYSIS	\$329.51			Eff 1/1/2022
81353	GENE ANALYSIS (TUMOR PROTEIN 53) TARGETED SEQUENCE ANALYSIS FOR DETECTION OF KNOWN FAMILIAL VARIANT	\$308.00			Eff 1/1/2021
81355	GENE ANALYSIS (VITAMIN K EPOXIDE REDUCTASE COMPLEX SUBUNIT 1) COMMON VARIANTS	\$88.20			Eff 1/1/2018
81357	GENE ANALYSIS (U2 SMALL NUCLEAR RNA AUXILIARY FACTOR 1) FOR DETECTION OF COMMON VARIANTS	\$193.25			Eff 1/1/2022
81360	GENE ANALYSIS (ZINC FINGER CCCH-TYPE, RNA BINDING MOTIF AND SERINE/ARGININE-RICH 2) FOR DETECTION OF COMMON VARIANTS	\$193.25			Eff 1/1/2022

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81361	GENE ANALYSIS (HEMOGLOBIN, SUBUNIT BETA) FOR COMMON VARIANT	\$174.81			Eff 1/1/2018
81362	GENE ANALYSIS (HEMOGLOBIN, SUBUNIT BETA) FOR KNOWN FAMILIAL VARIANT	\$375.25			Eff 1/1/2018
81363	GENE ANALYSIS (HEMOGLOBIN, SUBUNIT BETA) FOR DUPLICATION/DELETION VARIANT	\$202.40			Eff 1/1/2018
81364	GENE ANALYSIS (HEMOGLOBIN, SUBUNIT BETA) FULL SEQUENCE ANALYSIS	\$324.58			Eff 1/1/2018
81370	HLA CLASS I AND II TYPING LOW RESOLUTION HLA-A, -B, -C, -DRB1/3/4/5 AND -DQB1	\$402.12			Eff 1/1/2014, Rate Eff 1/1/2020
81371	HLA CLASS I AND II TYPING, LOW RESOLUTION HLA-A, -B, AND -DRB1	\$404.52			Eff 1/1/2014, Rate Eff 1/1/2018
81372	HLA CLASS I TYPING LOW RESOLUTION	\$403.59			Eff 1/1/2014, Rate Eff 1/1/2018
81373	HLA CLASS I TYPING LOW RESOLUTION ONE LOCUS	\$127.43			Eff 1/1/2014, Rate Eff 1/1/2019
81374	HLA CLASS I TYPING, LOW RESOLUTION ONE ANTIGEN EQUIVALENT	\$74.33			Eff 1/1/2014, Rate Eff 1/1/2020
81375	HLA CLASS II TYPING LOW RESOLUTION HLA-DRB1/3/4/5 AND -DQB1	\$220.74			Eff 1/1/2014, Rate Eff 1/1/2020
81376	HLA CLASS II TYPING LOW RESOLUTION ONE LOCUS	\$122.22			Eff 1/1/2014, Rate Eff 1/1/2020
81377	HLA CLASS II TYPING LOW RESOLUTION ONE ANTIGEN EQUIVALENT	\$94.74			Eff 1/1/2014, Rate Eff 1/1/2020
81378	HLA CLASS I AND II TYPING HIGH RESOLUTION HLA-A, -B, -C, AND -DRB1	\$345.57			Eff 1/1/2014, Rate Eff 1/1/2020
81379	HLA CLASS I TYPING HIGH RESOLUTION	\$335.38			Eff 1/1/2014, Rate Eff 1/1/2020
81380	HLA CLASS I TYPING HIGH RESOLUTION ONE LOCUS	\$177.25			Eff 1/1/2014, Rate Eff 1/1/2020
81381	HLA CLASS I TYPING HIGH RESOLUTION ONE ALLELE OR ALLELE GROUP	\$169.90			Eff 1/1/2014, Rate Eff 1/1/2018
81382	HLA CLASS II TYPING HIGH RESOLUTION ONE LOCUS	\$123.68			Eff 1/1/2014, Rate Eff 1/1/2020
81383	HLA CLASS II TYPING HIGH RESOLUTION ONE ALLELE OR ALLELE GROUP	\$109.13			Eff 1/1/2014, Rate Eff 1/1/2020
81400	MOLECULAR PATHOLOGY PROCEDURE LEVEL 1	\$63.96			Eff 1/1/2018
81401	MOLECULAR PATHOLOGY PROCEDURE LEVEL 2	\$137.00			Eff 1/1/2018
81402	MOLECULAR PATHOLOGY PROCEDURE LEVEL 3	\$150.33			Eff 1/1/2018
81403	MOLECULAR PATHOLOGY PROCEDURE LEVEL 4 GENETIC ANALYSIS	\$185.20			Eff 1/1/2018
81404	MOLECULAR PATHOLOGY PROCEDURE LEVEL 5 GENETIC ANALYSIS	\$274.83			Eff 1/1/2018
81405	MOLECULAR PATHOLOGY PROCEDURE LEVEL 6 GENETIC ANALYSIS	\$301.35			Eff 1/1/2018
81406	MOLECULAR PATHOLOGY PROCEDURE LEVEL 7 GENETIC ANALYSIS	\$282.88			Eff 1/1/2018

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
81407	MOLECULAR PATHOLOGY PROCEDURE LEVEL 8 GENETIC ANALYSIS	\$846.27			Eff 1/1/2018
81408	MOLECULAR PATHOLOGY PROCEDURE LEVEL 9 GENETIC ANALYSIS	\$2,000.00			Eff 1/1/2018
81410	TEST FOR DETECTING GENES ASSOCIATED WITH HEART DISEASE, GENOMIC SEQUENCE ANALYSIS PANEL, AT LEAST 9 GENES	\$504.00			Eff 1/1/2018
81411	TEST FOR DETECTING GENES ASSOCIATED WITH HEART DISEASE, DUPLICATION/DELETION ANALYSIS PANEL	\$1,350.19			Eff 1/1/2018
81412	TEST FOR DETECTING GENES FOR DISORDERS RELATED TO ASHKENAZI JEWS, GENOMIC SEQUENCE ANALYSIS PANEL, AT LEAST 9 GENES	\$2,448.56			Eff 1/1/2017, Rate Eff 1/1/2018
81413	TEST FOR DETECTING GENES ASSOCIATED WITH HEART DISEASE, GENOMIC SEQUENCE ANALYSIS PANEL, AT LEAST 10 GENES	\$584.90			Eff 1/1/2017, Rate Eff 1/1/2020
81414	TEST FOR DETECTING GENES ASSOCIATED WITH HEART DISEASE, DUPLICATION/DELETION ANALYSIS PANEL, AT LEAST 2 GENES	\$584.90			Eff 1/1/2017, Rate Eff 1/1/2020
81415	TEST FOR DETECTING EXOME, SEQUENCE ANALYSIS	\$4,780.00			Eff 1/1/2018
81416	TEST FOR DETECTING EXOME, SEQUENCE ANALYSIS, EACH COMPARATOR EXOME	\$12,000.00			Eff 1/1/2018
81417	REEVALUATION TEST OF PREVIOUSLY OBTAINED EXOME SEQUENCE	\$320.00			Eff 1/1/2018
81418	GENOMIC SEQUENCE ANALYSIS PANEL OF AT LEAST 6 GENES ASSOCIATED WITH DRUG METABOLISM	\$917.08			Eff 1/1/2023, Rate Eff 1/1/2024
81419	GENE ANALYSIS PANEL FOR EVALUATION OF GENES ASSOCIATED WITH EPILEPSY	\$2,448.56			Eff 1/1/2022
81420	TEST FOR DETECTING GENES ASSOCIATED WITH FETAL DISEASE, ANEUPLOIDY GENOMIC SEQUENCE ANALYSIS PANEL	\$759.05			Eff 1/1/2017, Rate Eff 1/1/2018
81422	TEST FOR DETECTING GENES ASSOCIATED WITH FETAL DISEASE, MICRODELETION(S) GENOMIC SEQUENCE ANALYSIS	\$759.05			Eff 1/1/2017, Rate Eff 1/1/2018
81425	TEST FOR DETECTING GENES ASSOCIATED WITH DISEASE, GENOME SEQUENCE ANALYSIS	\$5,031.20			Eff 1/1/2019
81426	TEST FOR DETECTING GENES ASSOCIATED WITH DISEASE, GENOME SEQUENCE ANALYSIS, EACH ADDITIONAL COMPARATOR GENOME	\$2,709.95			Eff 1/1/2019
81427	REEVALUATION TEST OF PREVIOUSLY OBTAINED GENOME SEQUENCE	\$2,337.65			Eff 1/1/2019
81430	TEST FOR DETECTING GENES CAUSING HEARING LOSS GENOMIC SEQUENCE ANALYSIS PANEL, AT LEAST 60 GENES	\$1,625.00			Eff 1/1/2018
81431	TEST FOR DETECTING GENES CAUSING HEARING LOSS, DUPLICATION/DELETION ANALYSIS PANEL	\$679.57			Eff 1/1/2018

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
81432	TEST FOR DETECTING GENES ASSOCIATED WITH INHERITED BREAST CANCER-RELATED DISORDERS, GENOMIC SEQUENCE ANALYSIS, AT LEAST 5 GENES	\$1,303.95			Eff 1/1/2017, Rate Eff 1/1/2020
81433	GENE ANALYSIS (BREAST AND RELATED CANCERS), DUPLICATION OR DELETION VARIANTS	\$438.93			Eff 1/1/2017, Rate Eff 1/1/2020
81434	GENE ANALYSIS (RETINAL DISORDERS), GENOMIC SEQUENCE	\$597.91			Eff 1/1/2017, Rate Eff 1/1/2020
81435	TEST FOR DETECTING GENES ASSOCIATED WITH INHERITED COLON CANCER-RELATED DISORDERS, GENOMIC SEQUENCE ANALYSIS, AT LEAST 5 GENES	1303.95			Eff 1/1/2016, Rate Eff 1/1/2020
81437	TEST FOR DETECTING GENES ASSOCIATED WITH INHERITED NEUROENDOCRINE TUMOR-RELATED DISORDERS, GENOMIC SEQUENCE ANALYSIS, AT LEAST 5 GENES	1303.95			Eff 1/1/2017, Rate Eff 1/1/2020
81439	TEST FOR DETECTING GENES ASSOCIATED WITH INHERITED DISEASE OF HEART MUSCLE	\$584.90			Eff 1/1/2017, Rate Eff 1/1/2020
81440	TEST FOR DETECTING GENES	\$3,324.00			Eff 1/1/2018
81441	GENE SEQUENCE ANALYSIS PANEL AT LEAST 30 GENES ASSOCIATED WITH INHERITED BONE MARROW FAILURE SYNDROMES	\$2,448.56			Eff 1/1/2023
81442	GENE ANALYSIS (NOONAN SYNDROME) GENOMIC SEQUENCE ANALYSIS	\$2,143.60			Eff 1/1/2017, Rate Eff 1/1/2018
81443	GENOMIC SEQUENCE ANALYSIS PANEL FOR SEVERE INHERITED CONDITIONS WITH SEQUENCING OF 15 OR MORE GENES	\$2,448.56			Eff 1/1/2020
81445	GENOMIC SEQUENCE ANALYSIS PANEL OF DNA OR COMBINED DNA AND RNA OF 5-50 GENES ASSOCIATED WITH SOLID ORGAN ABNORMAL GROWTH OF TISSUE	\$597.91			Eff 1/1/2016, Rate Eff 1/1/2018
81448	GENE ANALYSIS PANEL FOR HEREDITARY DISORDERS OF THE PERIPHERAL NERVOUS SYSTEM	\$584.90			Eff 1/1/2018, Rate Eff 1/1/2020
81449	GENOMIC SEQUENCE ANALYSIS PANEL OF RNA OF 5-50 GENES ASSOCIATED WITH SOLID ORGAN ABNORMAL GROWTH OF TISSUE	\$597.91			Eff 1/1/2023
81450	GENOMIC SEQUENCE ANALYSIS PANEL OF DNA OR COMBINED DNA AND RNA OF 5-50 GENES ASSOCIATED WITH BLOOD AND LYMPHATIC SYSTEM DISORDERS	\$759.53			Eff 1/1/2016, Rate Eff 1/1/2018
81451	GENOMIC SEQUENCE ANALYSIS PANEL OF RNA OF 5-50 GENES ASSOCIATED WITH BLOOD AND LYMPHATIC SYSTEM DISORDERS	\$759.53			Eff 1/1/2023

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
81455	GENOMIC SEQUENCE ANALYSIS PANEL OF DNA OR COMBINED DNA AND RNA OF 51 OR MORE GENES ASSOCIATED WITH BLOOD AND LYMPHATIC SYSTEM DISORDERS	\$2,919.60			Eff 1/1/2018
81456	GENOMIC SEQUENCE ANALYSIS PANEL OF RNA OF 51 OR MORE GENES ASSOCIATED WITH BLOOD AND LYMPHATIC SYSTEM DISORDERS	\$2,919.60			Eff 1/1/2023
81457	GENOMIC SEQUENCE ANALYSIS PANEL OF DNA FOR MICROSATELLITE INSTABILITY IN SOLID ORGAN ABNORMAL GROWTH OF TISSUE	896.87			Eff 1/1/2024
81458	GENOMIC SEQUENCE ANALYSIS PANEL OF DNA FOR MICROSATELLITE INSTABILITY AND COPY NUMBER OF VARIANTS IN SOLID ORGAN ABNORMAL GROWTH OF TISSUE	1046.35			Eff 1/1/2024
81459	GENOMIC SEQUENCE ANALYSIS PANEL OF DNA OR COMBINED DNA AND RNA FOR COPY NUMBER VARIANTS, MICROSATELLITE INSTABILITY, TUMOR MUTATION BURDEN, AND REARRANGEMENTS IN SOLID ORGAN ABNORMAL GROWTH OF TISSUE	2989.55			Eff 1/1/2024
81460	TEST FOR DETECTING GENES ASSOCIATED WITH DISEASE, GENOMIC SEQUENCE, MUST INCLUDE SEQUENCE ANALYSIS OF ENTIRE MITOCHONDRIAL GENOME	\$1,287.00			Eff 1/1/2018
81462	GENOMIC SEQUENCE ANALYSIS OF DNA OR COMBINED DNA AND RNA IN PLASMA FOR COPY NUMBER VARIANTS AND REARRANGEMENTS IN SOLID ORGAN ABNORMAL GROWTH OF TISSUE	1195.83			Eff 1/1/2024
81463	GENOMIC SEQUENCE ANALYSIS OF DNA IN PLASMA FOR COPY NUMBER VARIANTS AND MICROSATELLITE INSTABILITY IN SOLID ORGAN ABNORMAL GROWTH OF TISSUE	1345.31			Eff 1/1/2024
81464	GENOMIC SEQUENCE ANALYSIS OF DNA OR COMBINED DNA AND RNA IN PLASMA FOR COPY NUMBER VARIANTS, MICROSATELLITE INSTABILITY, TUMOR MUTATION BURDEN, AND REARRANGEMENTS IN SOLID ORGAN ABNORMAL GROWTH OF TISSUE	3288.51			Eff 1/1/2024
81465	TEST FOR DETECTING GENES ASSOCIATED WITH DISEASE, WHOLE MITOCHONDRIAL GENOME	\$936.00			Eff 1/1/2018
81470	TEST FOR DETECTING GENES ASSOCIATED WITH INTELLECTUAL DISABILITY, GENOMIC SEQUENCE ANALYSIS PANEL, AT LEAST 60 GENES	\$914.00			Eff 1/1/2019

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
81471	TEST FOR DETECTING GENES ASSOCIATED WITH INTELLECTUAL DISABILITY, DUPLICATION/DELETION GENE ANALYSIS, AT LEAST 60 GENES	\$914.00			Eff 1/1/2019
81490	TEST FOR DETECTING GENES ASSOCIATED WITH RHEUMATOID ARTHRITIS USING IMMUNOASSAY TECHNIQUE	\$840.65			Eff 1/1/2017, Rate Eff 1/1/2018
81493	TEST FOR DETECTING GENES ASSOCIATED WITH HEART VESSELS DISEASES	\$1,050.00			Eff 1/1/2017, Rate Eff 1/1/2018
81500	GENETIC PROFILING ON ONCOLOGY BIOPSY OF OVARIAN LESIONS, ASSAYS OF TWO PROTEINS	\$260.50			Eff 1/1/2018
81503	GENETIC PROFILING ON ONCOLOGY BIOPSY OF OVARIAN LESIONS, ASSAYS OF FIVE PROTEINS	\$897.00			Eff 1/1/2018
81504	GENETIC PROFILING ON ONCOLOGY BIOPSY LESIONS	\$520.00			Eff 1/1/2018
81506	ENDOCRINOLOGY (TYPE 2 DIABETES), BIOCHEMICAL ASSAYS OF SEVEN ANALYTES (GLUCOSE, HBA1C, INSULIN, HS-CRP, ADIPONECTIN, FERRITIN, INTERLEUKIN 2-RECEPTOR ALPHA), UTILIZING SERUM OR PLASMA, ALGORITHM REPORTING A RISK SCORE	\$68.92			Eff 1/1/2018, Rate Eff 1/1/2020
81507	DNA ANALYSIS USING MATERNAL PLASMA	\$795.00			Eff 1/1/2018
81508	FETAL CONGENITAL ABNORMALITIES, BIOCHEMICAL ASSAYS OF TWO PROTEINS (PAPP-A, HCG [ANY FORM]), UTILIZING MATERNAL SERUM, ALGORITHM REPORTED AS A RISK SCORE	\$54.30			Eff 1/1/2018
81509	FETAL CONGENITAL ABNORMALITIES, BIOCHEMICAL ASSAYS OF THREE PROTEINS (PAPP-A, HCG [ANY FORM], DIA), UTILIZING MATERNAL SERUM, ALGORITHM REPORTED AS A RISK SCORE	\$1,487.37			Eff 1/1/2018
81510	FETAL CONGENITAL ABNORMALITIES, BIOCHEMICAL ASSAYS OF THREE ANALYTES (AFP, UE3, HCG [ANY FORM]), UTILIZING MATERNAL SERUM, ALGORITHM REPORTED AS A RISK SCORE	\$55.54			Eff 1/1/2018
81511	FETAL CONGENITAL ABNORMALITIES, BIOCHEMICAL ASSAYS OF FOUR ANALYTES (AFP, UE3, HCG [ANY FORM], DIA) UTILIZING MATERNAL SERUM, ALGORITHM REPORTED AS A RISK SCORE	\$153.50			Eff 1/1/2018
81512	FETAL CONGENITAL ABNORMALITIES, BIOCHEMICAL ASSAYS OF FIVE ANALYTES (AFP, UE3, TOTAL HCG, HYPERGLYCOSYLATED HCG, DIA) UTILIZING MATERNAL SERUM, ALGORITHM REPORTED AS A RISK SCORE	\$69.52			Eff 1/1/2018
81513	MEASUREMENT OF RNA OF BACTERIA IN VAGINAL FLUID SPECIMEN	\$142.63			Eff 1/1/2021

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
81514	MEASUREMENT OF DNA OF BACTERIA IN VAGINAL FLUID SPECIMEN	\$262.99			Effective 1/1/2026
81514	MEASUREMENT OF DNA OF BACTERIA IN VAGINAL FLUID SPECIMEN	\$262.99			Eff 1/1/2021
81515	TEST FOR DETECTION OF BACTERIA CAUSING VAGINOSIS AND VAGINITIS	\$262.99			Eff 1/1/2025
81515	TEST FOR DETECTION OF BACTERIA CAUSING VAGINOSIS AND VAGINITIS	\$262.99			Eff 1/12025
81517	TEST FOR DETECTING 3 BIOMARKERS ASSOCIATED WITH RISK FOR LIVER DISEASE	\$176.19			Eff 1/1/2024 Rate
81518	MRNA GENE ANALYSIS OF 11 GENES IN BREAST TUMOR TISSUE	\$3,873.00			Eff 1/1/2020
81519	TEST FOR DETECTING GENES ASSOCIATED WITH BREAST CANCER	\$3,873.00			Eff 1/1/2016, Rate Eff 1/1/2018
81520	GENE ANALYSIS OF BREAST TUMOR TISSUE, PROFILING BY HYBRID CAPTURE OF 58 GENES	\$2,510.21			Eff 1/1/2018, Rate Eff 1/1/2020
81521	GENE ANALYSIS OF BREAST TUMOR TISSUE, PROFILING OF 70 CONTENT GENES AND 465 HOUSEKEEPING GENES	\$3,873.00			Eff 1/1/2018
81522	MRNA GENE EXPRESSION ANALYSIS OF 12 GENES IN BREAST TUMOR TISSUE	\$3,873.00			Eff 1/1/2020
81523	NEXT-GENERATION SEQUENCING OF BREAST CANCER PROFILING 70 CONTENT GENES AND 31 HOUSEKEEPING GENES	\$3,873.00			Eff 1/1/2022
81525	GENE ANALYSIS (COLON RELATED CANCER)	\$3,116.00			Eff 1/1/2017, Rate Eff 1/1/2018
81528	GENE ANALYSIS (COLORECTAL CANCER)	\$508.87			Eff 1/1/2016, Rate Eff 1/1/2018
81529	MRNA GENE ANALYSIS OF 31 GENES IN SKIN MELANOMA TISSUE SPECIMEN	\$7,193.00			Eff 1/1/2021
81535	CULTURE OF LIVE TUMOR CELLS AND CHEMOTHERAPY DRUG RESPONSE BY STAINING, FIRST SINGLE DRUG OR DRUG COMBINATION	\$579.46			Eff 1/1/2016, Rate Eff 1/1/2018
81536	CULTURE OF LIVE TUMOR CELLS AND CHEMOTHERAPY DRUG RESPONSE BY STAINING, EACH ADDITIONAL SINGLE DRUG OR DRUG COMBINATION	\$177.56			Eff 1/1/2016, Rate Eff 1/1/2018
81538	TESTING OF LUNG TUMOR CELLS FOR PREDICTION OF SURVIVAL	\$2,871.00			Eff 1/1/2017, Rate Eff 1/1/2018
81539	MEASUREMENT OF PROTEINS ASSOCIATED WITH PROSTATE CANCER	\$760.00			Eff 1/1/2017, Rate Eff 1/1/2018
81540	GENE ANALYSIS (CANCER)	\$3,750.00			Eff 1/1/2017, Rate Eff 1/1/2018
81541	GENE ANALYSIS OF PROSTATE TUMOR TISSUE, PROFILING BY REAL-TIME RT-PCR OF 46 GENES	\$3,873.00			Eff 1/1/2018

2026 Clinical Diagnostic Laboratory Fee Schedule

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CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
81542	MRNA GENE EXPRESSION ANALYSIS OF 22 GENES IN PROSTATE TUMOR TISSUE	\$3,873.00			Eff 1/1/2021
81546	MRNA GENE ANALYSIS OF 10,196 GENES IN FINE NEEDLE ASPIRATION THYROID SPECIMEN, REPORTED AS CATEGORY RESULT (E.G. BENIGN, SUSPICIOUS)	\$3,600.00			Eff 1/1/2021
81551	GENE ANALYSIS OF PROSTATE TUMOR TISSUE, PROFILING BY REAL-TIME PCR OF 3 GENES	\$2,030.00			Eff 1/1/2019
81552	MRNA GENE EXPRESSION ANALYSIS OF 15 GENES IN EYE MELANOMA TISSUE OR FINE NEEDLE ASPIRATE	\$7,776.00			Eff 1/1/2021
81554	MRNA GENE ANALYSIS OF 190 GENES ASSOCIATED WITH LUNG DISEASE (IDIOPATHIC PULMONARY FIBROSIS) IN TRANSBRONCHIAL BIOPSY SPECIMEN OF LUNG	5445.00			Eff 1/1/2021
81558	TEST FOR DETECTING 139 GENES ASSOCIATED WITH KIDNEY TRANSPLANT REJECTION	\$3,240.00			Eff 1/1/2025
81560	MEASUREMENT OF DONOR AND THIRD-PARTY MEMORY CELLS FOR TRANSPLANTATION MEDICINE	\$640.73			Eff 1/1/2023
81595	TEST FOR DETECTING GENES ASSOCIATED WITH HEART DISEASES	\$3,240.00			Eff 1/1/2017, Rate Eff 1/1/2018
81596	BIOCHEMICAL ASSAYS FOR EVALUATION OF CHRONIC HEPATITIS C VIRUS INFECTION	\$72.19			Eff 1/1/2020
82009	KETONE BODIES ANALYSIS, QUALITATIVE	\$4.52			Eff 1/1/1992, Rate Eff 1/1/2020
82010	KETONE BODIES ANALYSIS, QUANTITATIVE	\$8.17			Eff 1/1/1992, Rate Eff 1/1/2020
82010	KETONE BODIES ANALYSIS, QUANTITATIVE	\$8.17			Eff 1/1/1992, Rate Eff 1/1/2020
82013	ACETYLCHOLINESTERASE (ENZYME) LEVEL	\$12.29			Eff 1/1/1992, Rate Eff 1/1/2020
82016	CHEMICAL ANALYSIS FOR GENETIC DISORDER	\$16.49			Eff 1/1/1999, Rate Eff 1/1/2019
82017	CHEMICAL TEST FOR GENETIC DISORDER	\$16.87			Eff 1/1/1999, Rate Eff 1/1/2020
82024	ADRENOCORTICOTROPIC HORMONE (ACTH) LEVEL	\$38.62			Eff 1/1/1989, Rate Eff 1/1/2020
82030	ADENOSINE, 5-MONOPHOSPHATE, CYCLIC (CYCLIC AMP) LEVEL	\$25.80			Eff 1/1/1991, Rate Eff 1/1/2020
82040	ALBUMIN (PROTEIN) LEVEL	\$4.95			Eff 7/1/1988, Rate Eff 1/1/2020
82040	ALBUMIN (PROTEIN) LEVEL	\$4.95			Eff 7/1/1988, Rate Eff 1/1/2020
82042	CEREBROSPINAL FLUID, OR AMNIOTIC FLUID ALBUMIN (PROTEIN) LEVEL	\$7.78			Eff 1/1/1992, Rate Eff 1/1/2019
82042	CEREBROSPINAL FLUID, OR AMNIOTIC FLUID ALBUMIN (PROTEIN) LEVEL	\$7.78			Eff 1/1/1992, Rate Eff 1/1/2019
82043	URINE MICROALBUMIN (PROTEIN) LEVEL	\$5.78			Eff 1/1/1993, Rate Eff 1/1/2020
82043	URINE MICROALBUMIN (PROTEIN) LEVEL	\$5.78			Eff 1/1/1993, Rate Eff 1/1/2020
82044	URINE MICROALBUMIN (PROTEIN) ANALYSIS	\$6.23			Eff 5/1/1993, Rate Eff 1/1/2019
82044	URINE MICROALBUMIN (PROTEIN) ANALYSIS	\$6.23			Eff 5/1/1993, Rate Eff 1/1/2019



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82045	ALBUMIN (PROTEIN) LEVEL RELATED TO RESTRICTED HEART BLOOD FLOW	\$33.94			Eff 1/1/2003, Rate Eff 1/1/2020
82075	MEASUREMENT OF ALCOHOL LEVEL IN BREATH SPECIMEN	\$30.00			Eff 1/1/1988, Rate Eff 1/1/2018
82077	MEASUREMENT OF ALCOHOL LEVEL IN SPECIMEN OTHER THAN BREATH OR URINE	\$17.27			Eff 1/1/2021
82085	ALDOLASE (ENZYME) LEVEL	\$9.71			Eff 1/1/1992, Rate Eff 1/1/2020
82088	ALDOSTERONE HORMONE LEVEL	\$40.75			Eff 1/1/1994, Rate Eff 1/1/2020
82103	ALPHA-1-ANTITRYPSIN (PROTEIN) BLOOD TEST, TOTAL	\$13.44			Eff 1/1/1993, Rate Eff 1/1/2020
82104	ALPHA-1-ANTITRYPSIN (PROTEIN) BLOOD TEST, PHENOTYPE	\$14.46			Eff 1/1/1993, Rate Eff 1/1/2020
82105	ALPHA-FETOPROTEIN (AFP) LEVEL, SERUM	\$16.77			Eff 1/1/1993, Rate Eff 1/1/2020
82106	ALPHA-FETOPROTEIN (AFP) LEVEL, AMNIOTIC FLUID	\$17.00			Eff 1/1/1993, Rate Eff 1/1/2020
82107	ALPHA-FETOPROTEIN (AFP) ANALYSIS	\$64.41			Eff 1/1/2007, Rate Eff 1/1/2020
82108	ALUMINUM LEVEL	\$25.48			Eff 1/1/1991, Rate Eff 1/1/2020
82120	VAGINAL FLUID CHEMICAL ANALYSIS FOR BACTERIA	\$5.99			Eff 1/1/2000, Rate Eff 1/1/2019
82120	VAGINAL FLUID CHEMICAL ANALYSIS FOR BACTERIA	\$5.99			Eff 1/1/2000, Rate Eff 1/1/2019
82127	AMINO ACID ANALYSIS, QUALITATIVE, EACH SPECIMEN	\$14.18			Eff 1/1/1999, Rate Eff 1/1/2020
82128	AMINO ACID ANALYSIS, MULTIPLE AMINO ACIDS, QUALITATIVE, EACH SPECIMEN	\$13.87			Eff 1/1/1990, Rate Eff 1/1/2020
82131	AMINO ACID ANALYSIS, QUANTITATIVE, EACH SPECIMEN	\$22.98			Eff 1/1/1993, Rate Eff 1/1/2018
82135	AMINOLEVULINIC ACID (PROTEIN) LEVEL	\$16.45			Eff 1/1/1992, Rate Eff 1/1/2020
82136	AMINO ACID LEVEL, 2 TO 5 AMINO ACIDS, QUANTITATIVE, EACH SPECIMEN	\$19.61			Eff 1/1/1999, Rate Eff 1/1/2019
82139	AMINO ACID LEVEL, 6 OR MORE AMINO ACIDS, QUANTITATIVE, EACH SPECIMEN	\$16.87			Eff 1/1/1999, Rate Eff 1/1/2020
82140	AMMONIA LEVEL	\$14.57			Eff 1/1/1990, Rate Eff 1/1/2020
82143	AMNIOTIC FLUID SCAN	\$9.35			Eff 1/1/1991, Rate Eff 1/1/2018
82150	AMYLASE (ENZYME) LEVEL	\$6.48			Eff 1/1/1990, Rate Eff 1/1/2020
82150	AMYLASE (ENZYME) LEVEL	\$6.48			Eff 1/1/1990, Rate Eff 1/1/2020
82154	ANDROSTANEDIOL GLUCURONIDE (HORMONE) LEVEL	\$28.83			Eff 1/1/1994, Rate Eff 1/1/2020
82157	ANDROSTENEDIONE (HORMONE) LEVEL	\$29.28			Eff 1/1/1991, Rate Eff 1/1/2020
82160	ANDROSTERONE (HORMONE) LEVEL	\$25.55			Eff 1/1/1991, Rate Eff 1/1/2020
82163	ANGIOTENSIN LL (PROTEIN) LEVEL	\$20.52			Eff 1/1/1991, Rate Eff 1/1/2020
82164	ANGIOTENSIN L - CONVERTING ENZYME (ACE) LEVEL	\$14.60			Eff 1/1/1990, Rate Eff 1/1/2020
82166	TEST FOR ANTI-MULLERIAN HORMONE	\$38.62			Eff 1/1/2024
82172	APOLIPOPROTEIN LEVEL	\$21.09			Eff 1/1/1991, Rate Eff 1/1/2018
82175	ARSENIC LEVEL	\$18.97			Eff 1/1/1991, Rate Eff 1/1/2020
82180	ASCORBIC ACID (VITAMIN C) LEVEL, BLOOD	\$9.89			Eff 1/1/1991, Rate Eff 1/1/2020

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
82190	MEASUREMENT OF SUBSTANCE USING SPECTROSCOPY (LIGHT)	\$15.90			Eff 1/1/1993, Rate Eff 1/1/2020
82232	BETA-2 MICROGLOBULIN (PROTEIN) LEVEL	\$16.18			Eff 1/1/1991, Rate Eff 1/1/2020
82233	TEST FOR BETA-AMYLOID 1-40	\$128.92			Rate revised on 1/1/2026 from 0.00 to 128.92. Eff 1/1/2025
82234	TEST FOR BETA-AMYLOID 1-42	\$128.92			Rate revised on 1/1/2026 from 0.00 to 128.92. Eff 1/1/2025
82239	BILE ACIDS LEVEL, TOTAL	\$17.12			Eff 1/1/1993, Rate Eff 1/1/2020
82240	BILE ACIDS LEVEL, CHOLYLGLYCINE	\$26.58			Eff 1/1/1988, Rate Eff 1/1/2020
82247	BILIRUBIN LEVEL, TOTAL	\$5.02			Eff 1/1/1999, Rate Eff 1/1/2020
82247	BILIRUBIN LEVEL, TOTAL	\$5.02			Eff 1/1/1999, Rate Eff 1/1/2020
82248	BILIRUBIN LEVEL, DIRECT	\$5.02			Eff 1/1/1999, Rate Eff 1/1/2020
82252	STOOL ANALYSIS FOR BILIRUBIN	\$4.56			Eff 1/1/1991, Rate Eff 1/1/2020
82261	BIOTINIDASE (ENZYME) LEVEL	\$16.87			Eff 1/1/1999, Rate Eff 1/1/2020
82270	STOOL ANALYSIS FOR BLOOD TO SCREEN FOR COLON TUMORS	\$4.38			Eff 1/1/1992, Rate Eff 1/1/2018
82271	SPECIMEN ANALYSIS FOR BLOOD	\$5.32			Eff 1/1/2003, Rate Eff 1/1/2019
82271	SPECIMEN ANALYSIS FOR BLOOD	\$5.32			Eff 1/1/2003, Rate Eff 1/1/2019
82272	STOOL ANALYSIS FOR BLOOD, BY PEROXIDASE ACTIVITY	\$4.23			Eff 1/1/2003, Rate Eff 1/1/2018
82274	STOOL ANALYSIS FOR BLOOD, BY FECAL HEMOGLOBIN DETERMINATION BY IMMUNOASSAY	\$15.92			Eff 1/1/2002, Rate Eff 1/1/2020
82274	STOOL ANALYSIS FOR BLOOD, BY FECAL HEMOGLOBIN DETERMINATION BY IMMUNOASSAY	\$15.92			Eff 1/1/2002, Rate Eff 1/1/2020
82286	BRADYKININ (PROTEIN) LEVEL	\$5.16			Eff 1/1/1992, Rate Eff 1/1/2020
82300	CADMIUM LEVEL	\$23.64			Eff 1/1/1992, Rate Eff 1/1/2020
82306	VITAMIN D-3 LEVEL	\$29.60			Eff 1/1/1989, Rate Eff 1/1/2020
82308	CALCITONIN (HORMONE) LEVEL	\$26.79			Eff 1/1/1992, Rate Eff 1/1/2020
82310	CALCIUM LEVEL, TOTAL	\$5.16			Eff 1/1/1992, Rate Eff 1/1/2020
82310	CALCIUM LEVEL, TOTAL	\$5.16			Eff 1/1/1992, Rate Eff 1/1/2020
82330	CALCIUM LEVEL, IONIZED	\$13.68			Eff 1/1/1992, Rate Eff 1/1/2020
82330	CALCIUM LEVEL, IONIZED	\$13.68			Eff 1/1/1992, Rate Eff 1/1/2020
82331	CALCIUM LEVEL, AFTER CALCIUM INFUSION TEST	\$13.34			Eff 1/1/1991, Rate Eff 1/1/2018
82340	URINE CALCIUM LEVEL	\$6.03			Eff 1/1/1989, Rate Eff 1/1/2020
82355	ANALYSIS OF STONE	\$11.58			Eff 1/1/1992, Rate Eff 1/1/2020
82360	CHEMICAL ANALYSIS OF STONE	\$12.87			Eff 1/1/1992, Rate Eff 1/1/2020
82365	INFRARED ANALYSIS OF STONE	\$12.90			Eff 1/1/1992, Rate Eff 1/1/2020
82370	X-RAY ANALYSIS OF STONE	\$12.52			Eff 1/1/1992, Rate Eff 1/1/2020
82373	CARBOHYDRATE DEFICIENT TRANSFERRIN (PROTEIN) LEVEL	\$18.06			Eff 1/1/2001, Rate Eff 1/1/2020
82374	CARBON DIOXIDE (BICARBONATE) LEVEL	\$4.88			Eff 1/1/1992, Rate Eff 1/1/2020



CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
82374	CARBON DIOXIDE (BICARBONATE) LEVEL	\$4.88			Eff 1/1/1992, Rate Eff 1/1/2020
82375	CARBOXYHEMOGLOBIN (PROTEIN) LEVEL	\$12.32			Eff 1/1/1991, Rate Eff 1/1/2020
82376	CARBOXYHEMOGLOBIN (PROTEIN) ANALYSIS	\$14.07			Eff 1/1/1992, Rate Eff 1/1/2018
82378	CARCINOEMBRYONIC ANTIGEN (CEA) PROTEIN LEVEL	\$18.96			Eff 1/1/1993, Rate Eff 1/1/2020
82379	CARNITINE LEVEL	\$16.87			Eff 1/1/1999, Rate Eff 1/1/2020
82380	CAROTENE LEVEL	\$9.22			Eff 1/1/1992, Rate Eff 1/1/2020
82382	CATECHOLAMINES (ORGANIC NITROGEN) URINE LEVEL	\$27.30			Eff 1/1/1992, Rate Eff 1/1/2018
82383	CATECHOLAMINES ORGANIC NITROGEN BLOOD LEVEL	\$29.08			Eff 1/1/1992, Rate Eff 1/1/2019
82384	CATECHOLAMINES (ORGANIC NITROGEN) LEVEL	\$25.25			Eff 1/1/1992, Rate Eff 1/1/2020
82387	CATHEPSIN-D (ENZYME) LEVEL	\$18.06			Eff 1/1/1993, Rate Eff 1/1/2020
82390	CERULOPLASMIN (PROTEIN) LEVEL	\$10.74			Eff 1/1/1992, Rate Eff 1/1/2020
82397	ANALYSIS USING CHEMILUMINESCENT TECHNIQUE (LIGHT AND CHEMICAL )REACTION	\$14.12			Eff 1/1/1993, Rate Eff 1/1/2020
82415	CHLORAMPHENICOL LEVEL	\$12.67			Eff 1/1/1992, Rate Eff 1/1/2020
82435	BLOOD CHLORIDE LEVEL	\$4.60			Eff 1/1/1992, Rate Eff 1/1/2020
82435	BLOOD CHLORIDE LEVEL	\$4.60			Eff 1/1/1992, Rate Eff 1/1/2020
82436	URINE CHLORIDE LEVEL	\$5.75			Eff 1/1/1992, Rate Eff 1/1/2019
82438	CHLORIDE LEVEL	\$5.00			Eff 1/1/1992, Rate Eff 1/1/2020
82441	SCREENING TEST FOR CHLORINATED HYDROCARBONS	\$6.01			Eff 1/1/1984, Rate Eff 1/1/2020
82465	CHOLESTEROL LEVEL	\$4.35			Eff 1/1/1992, Rate Eff 1/1/2020
82465	CHOLESTEROL LEVEL	\$4.35			Eff 1/1/1992, Rate Eff 1/1/2020
82480	CHOLINESTERASE (ENZYME) LEVEL, TO TEST FOR EXPOSURE TO CHEMICAL OR LIVER DISEASE	\$7.87			Eff 1/1/1992, Rate Eff 1/1/2020
82482	CHOLINESTERASE (ENZYME) LEVEL	\$9.81			Eff 1/1/1992, Rate Eff 1/1/2018
82485	CHONDROITIN B SULFATE (PROTEIN) LEVEL	\$20.65			Eff 1/1/1992, Rate Eff 1/1/2020
82495	CHROMIUM LEVEL TO TEST FOR POISONING OR DEFICIENCY	\$20.28			Eff 1/1/1992, Rate Eff 1/1/2020
82507	CITRATE LEVEL	\$27.80			Eff 1/1/1992, Rate Eff 1/1/2020
82523	COLLAGEN CROSS LINKS TEST, (URINE TEST TO EVALUATE BONE HEALTH)	\$18.68			Eff 1/1/2000, Rate Eff 1/1/2020
82523	COLLAGEN CROSS LINKS TEST, (URINE TEST TO EVALUATE BONE HEALTH)	\$18.68			Eff 1/1/2000, Rate Eff 1/1/2020
82525	COPPER LEVEL	\$12.41			Eff 1/1/1992, Rate Eff 1/1/2020
82528	CORTICOSTERONE (HORMONE) LEVEL	\$22.52			Eff 1/1/1992, Rate Eff 1/1/2020
82530	CORTISOL (HORMONE) MEASUREMENT, FREE	\$16.71			Eff 1/1/1993, Rate Eff 1/1/2020
82533	CORTISOL (HORMONE) MEASUREMENT, TOTAL	\$16.30			Eff 1/1/1992, Rate Eff 1/1/2020
82540	CREATINE MEASUREMENT	\$4.64			Eff 1/1/1992, Rate Eff 1/1/2020
82542	CHEMICAL ANALYSIS USING CHROMATOGRAPHY TECHNIQUE	\$24.09			Eff 1/1/1999, Rate Eff 1/1/2018



CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
82550	CREATINE KINASE (CARDIAC ENZYME) LEVEL, TOTAL	\$6.51			Eff 1/1/1988, Rate Eff 1/1/2020
82550	CREATINE KINASE (CARDIAC ENZYME) LEVEL, TOTAL	\$6.51			Eff 1/1/1988, Rate Eff 1/1/2020
82552	CREATINE KINASE (CARDIAC ENZYME) LEVEL, ISOENZYMES	\$13.39			Eff 1/1/1994, Rate Eff 1/1/2020
82553	CREATINE KINASE (CARDIAC ENZYME) LEVEL, MB FRACTION ONLY	\$11.55			Eff 1/1/1993, Rate Eff 1/1/2020
82554	CREATINE KINASE (CARDIAC ENZYME) LEVEL, ISOFORMS	\$11.87			Eff 1/1/1993, Rate Eff 1/1/2020
82565	BLOOD CREATININE LEVEL	\$5.12			Eff 1/1/1992, Rate Eff 1/1/2020
82565	BLOOD CREATININE LEVEL	\$5.12			Eff 1/1/1992, Rate Eff 1/1/2020
82570	CREATININE LEVEL TO TEST FOR KIDNEY FUNCTION OR MUSCLE INJURY	\$5.18			Eff 1/1/1992, Rate Eff 1/1/2020
82570	CREATININE LEVEL TO TEST FOR KIDNEY FUNCTION OR MUSCLE INJURY	\$5.18			Eff 1/1/1992, Rate Eff 1/1/2020
82575	CREATININE CLEARANCE MEASUREMENT TO TEST FOR KIDNEY FUNCTION	\$9.46			Eff 1/1/1989, Rate Eff 1/1/2020
82585	CRYOFIBRINOGEN (PROTEIN) LEVEL	\$14.14			Eff 1/1/1991, Rate Eff 1/1/2018
82595	CRYOGLOBULIN (PROTEIN) MEASUREMENT	\$6.47			Eff 1/1/1991, Rate Eff 1/1/2020
82600	CYANIDE MEASUREMENT	\$19.40			Eff 1/1/1992, Rate Eff 1/1/2020
82607	CYANOCOBALAMIN (VITAMIN B-12) LEVEL	\$15.08			Eff 1/1/1992, Rate Eff 1/1/2020
82608	CYANOCOBALAMIN (VITAMIN B-12) LEVEL, UNSATURATED BINDING CAPACITY	\$14.32			Eff 1/1/1992, Rate Eff 1/1/2020
82610	CYSTATIN C (ENZYME INHIBITOR) LEVEL	\$18.52			Eff 1/1/2008, Rate Eff 1/1/2018
82615	CYSTINE AND HOMOCYSTEINE (AMINO ACIDS) ANALYSIS	\$9.55			Eff 1/1/1992, Rate Eff 1/1/2019
82626	DEHYDROEPIANDROSTERONE (DHEA) HORMONE LEVEL	\$25.27			Eff 1/1/1992, Rate Eff 1/1/2020
82627	DEHYDROEPIANDROSTERONE (DHEA-S) HORMONE LEVEL	\$22.23			Eff 1/1/1993, Rate Eff 1/1/2020
82633	DESOXYCORTICOSTERONE, 11 (HORMONE) LEVEL	\$30.98			Eff 1/1/1992, Rate Eff 1/1/2020
82634	DEOXYCORTISOL, 11 (HORMONE) LEVEL	\$29.28			Eff 1/1/1992, Rate Eff 1/1/2020
82638	DIBUCAINE NUMBER (ENZYME) MEASUREMENT	\$12.25			Eff 1/1/1992, Rate Eff 1/1/2020
82642	MEASUREMENT OF DIHYDROTESTOSTERONE	\$29.28			Eff 1/1/2020
82652	DIHYDROXYVITAMIN D, 1, 25 LEVEL	\$38.50			Eff 1/1/1992, Rate Eff 1/1/2020
82653	MEASUREMENT OF PANCREATIC ELASTASE (ENZYME) IN STOOL	\$22.97			Eff 1/1/2022
82656	DETECTION OF PANCREATIC ELASTASE (ENZYME) IN STOOL	\$11.53			Eff 1/1/1985, Rate Eff 1/1/2020
82657	ENZYME ACTIVITY MEASUREMENT, NONRADIOACTIVE SUBSTRATE	\$22.17			Eff 1/1/1999, Rate Eff 1/1/2019
82658	ENZYME ACTIVITY MEASUREMENT, RADIOACTIVE SUBSTRATE	\$44.03			Eff 1/1/1999, Rate Eff 1/1/2018
82664	ELECTROPHORESIS, LABORATORY TESTING TECHNIQUE	\$61.50			Eff 1/1/1992, Rate Eff 1/1/2018
82668	ERYTHROPOIETIN (PROTEIN) LEVEL	\$18.79			Eff 1/1/1992, Rate Eff 1/1/2020
82670	MEASUREMENT OF TOTAL ESTRADIOL (HORMONE)	\$27.94			Eff 1/1/1990, Rate Eff 1/1/2020
82671	ESTROGEN ANALYSIS, FRACTIONATED	\$32.30			Eff 1/1/1992, Rate Eff 1/1/2020
82672	ESTROGEN ANALYSIS, TOTAL	\$21.70			Eff 1/1/1992, Rate Eff 1/1/2020

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82677	ESTRIOL (HORMONE) LEVEL	\$24.18			Eff 1/1/1991, Rate Eff 1/1/2020
82679	ESTRONE (HORMONE) LEVEL	\$24.95			Eff 1/1/1992, Rate Eff 1/1/2020
82679	ESTRONE (HORMONE) LEVEL	\$24.95			Eff 1/1/1992, Rate Eff 1/1/2020
82681	DIRECT MEASUREMENT OF FREE ESTRADIOL (HORMONE)	\$27.94			Eff 1/1/2021
82693	ETHYLENE GLYCOL (ANTIFREEZE) MEASUREMENT	\$14.90			Eff 1/1/1993, Rate Eff 1/1/2020
82696	ETIOCHOLANOLONE (TESTOSTERONE BYPRODUCT) LEVEL	\$26.24			Eff 1/1/1992, Rate Eff 1/1/2019
82705	STOOL FAT OR LIPIDS ANALYSIS, QUALITATIVE	\$5.10			Eff 1/1/1989, Rate Eff 1/1/2020
82710	STOOL FAT OR LIPIDS ANALYSIS, QUANTITATIVE	\$16.80			Eff 1/1/1992, Rate Eff 1/1/2020
82715	STOOL FAT DIFFERENTIAL MEASUREMENT, QUANTITATIVE	\$22.97			Eff 1/1/1991, Rate Eff 1/1/2018
82725	FATTY ACIDS MEASUREMENT	\$18.77			Eff 1/1/1992, Rate Eff 1/1/2018
82726	VERY LONG CHAIN FATTY ACIDS LEVEL	\$19.75			Eff 1/1/1999, Rate Eff 1/1/2020
82728	FERRITIN (BLOOD PROTEIN) LEVEL	\$13.63			Eff 1/1/1992, Rate Eff 1/1/2020
82731	FETAL FIBRONECTIN (PROTEIN) ANALYSIS	\$64.41			Eff 1/1/1999, Rate Eff 1/1/2020
82735	FLUORIDE LEVEL	\$18.54			Eff 1/1/1992, Rate Eff 1/1/2020
82746	FOLIC ACID LEVEL, SERUM	\$14.70			Eff 1/1/1992, Rate Eff 1/1/2020
82747	FOLIC ACID LEVEL, RBC	\$17.65			Eff 1/1/1993, Rate Eff 1/1/2020
82757	SEMEN FRUCTOSE (CARBOHYDRATE) LEVEL	\$17.34			Eff 1/1/1992, Rate Eff 1/1/2020
82759	GALACTOKINASE (ENZYME) LEVEL	\$21.48			Eff 1/1/1992, Rate Eff 1/1/2020
82760	GALACTOSE (CARBOHYDRATE) LEVEL	\$11.20			Eff 1/1/1992, Rate Eff 1/1/2020
82775	GALACTOSE-1-PHOSPHATE URIDYL TRANSFERASE (ENZYME) LEVEL	\$21.07			Eff 1/1/1992, Rate Eff 1/1/2020
82776	GALACTOSE-1-PHOSPHATE URIDYL TRANSFERASE SCREENING TEST	\$11.74			Eff 1/1/1992, Rate Eff 1/1/2018
82777	GALECTIN-3 LEVEL	\$44.25			Eff 1/1/2014, Rate Eff 1/1/2018
82784	GAMMAGLOBULIN (IMMUNE SYSTEM PROTEIN) MEASUREMENT	\$9.30			Eff 1/1/1992, Rate Eff 1/1/2020
82785	IGE (IMMUNE SYSTEM PROTEIN) LEVEL	\$16.46			Eff 1/1/1991, Rate Eff 1/1/2020
82787	GAMMAGLOBULIN (IMMUNE SYSTEM PROTEIN) MEASUREMENT, IMMUNOGLOBULIN SUBCLASSES	\$8.02			Eff 1/1/1993, Rate Eff 1/1/2020
82800	GAMMAGLOBULIN (IMMUNE SYSTEM PROTEIN) MEASUREMENT, IMMUNOGLOBULIN SUBCLASSES	\$11.00			Eff 1/1/1989, Rate Eff 1/1/2018
82803	BLOOD GASES MEASUREMENT	\$26.07			Eff 1/1/1989, Rate Eff 1/1/2018
82805	BLOOD GASES MEASUREMENT, WITH O2 SATURATION	\$78.77			Eff 1/1/1989, Rate Eff 1/1/2018
82810	BLOOD GAS, OXYGEN SATURATION MEASUREMENT	\$9.77			Eff 1/1/1994, Rate Eff 1/1/2019
82820	HEMOGLOBIN-OXYGEN AFFINITY MEASUREMENT	\$13.34			Eff 1/1/1993, Rate Eff 1/1/2018
82930	GASTRIC ACID ANALYSIS	\$6.71			Eff 1/1/2011, Rate Eff 1/1/2019
82938	GASTRIN (GI TRACT HORMONE) LEVEL, AFTER SECRETIN STIMULATION	\$17.69			Eff 1/1/1992, Rate Eff 1/1/2020
82941	GASTRIN (GI TRACT HORMONE) LEVEL	\$17.63			Eff 1/1/1992, Rate Eff 1/1/2020

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82943	GLUCAGON (PANCREATIC HORMONE) LEVEL	\$14.29			Eff 1/1/1989, Rate Eff 1/1/2020
82945	GLUCOSE (SUGAR) LEVEL ON BODY FLUID	\$3.93			Eff 1/1/2001, Rate Eff 1/1/2020
82946	GLUCAGON (PANCREATIC HORMONE) TOLERANCE TEST	\$17.77			Eff 1/1/1992, Rate Eff 1/1/2019
82947	BLOOD GLUCOSE (SUGAR) LEVEL	\$3.93			Eff 1/1/1991, Rate Eff 1/1/2020
82947	BLOOD GLUCOSE (SUGAR) LEVEL	\$3.93			Eff 1/1/1991, Rate Eff 1/1/2020
82948	BLOOD GLUCOSE (SUGAR) MEASUREMENT USING REAGENT STRIP	\$5.04			Eff 1/1/1989, Rate Eff 1/1/2018
82950	BLOOD GLUCOSE (SUGAR) LEVEL AFTER RECEIVING DOSE OF GLUCOSE	\$4.75			Eff 1/1/1992, Rate Eff 1/1/2020
82950	BLOOD GLUCOSE (SUGAR) LEVEL AFTER RECEIVING DOSE OF GLUCOSE	\$4.75			Eff 1/1/1992, Rate Eff 1/1/2020
82951	BLOOD GLUCOSE (SUGAR) TOLERANCE TEST, 3 SPECIMENS	\$12.87			Eff 1/1/1991, Rate Eff 1/1/2020
82951	BLOOD GLUCOSE (SUGAR) TOLERANCE TEST, 3 SPECIMENS	\$12.87			Eff 1/1/1991, Rate Eff 1/1/2020
82952	BLOOD GLUCOSE (SUGAR) TOLERANCE TEST, EACH ADDITIONAL BEYOND 3 SPECIMENS	\$3.92			Eff 1/1/1992, Rate Eff 1/1/2020
82952	BLOOD GLUCOSE (SUGAR) TOLERANCE TEST, EACH ADDITIONAL BEYOND 3 SPECIMENS	\$3.92			Eff 1/1/1992, Rate Eff 1/1/2020
82955	G6PD (ENZYME) LEVEL	\$9.70			Eff 1/1/1992, Rate Eff 1/1/2020
82960	G6PD (ENZYME) SCREENING TEST	\$6.05			Eff 1/1/1992, Rate Eff 1/1/2020
82962	BLOOD GLUCOSE (SUGAR) TEST PERFORMED BY HAND-HELD INSTRUMENT	\$3.28			Eff 1/1/1993, Rate Eff 1/1/2018
82963	GLUCOSIDASE (SUGAR ENZYME) MEASUREMENT	\$21.48			Eff 1/1/1992, Rate Eff 1/1/2020
82965	GLUTAMATE DEHYDROGENASE (ENZYME) MEASUREMENT	\$13.15			Eff 1/1/1988, Rate Eff 1/1/2018
82977	GLUTAMYLTRANSFERASE (LIVER ENZYME) LEVEL	\$7.20			Eff 1/1/1992, Rate Eff 1/1/2020
82977	GLUTAMYLTRANSFERASE (LIVER ENZYME) LEVEL	\$7.20			Eff 1/1/1992, Rate Eff 1/1/2020
82978	GLUTATHIONE (PROTEIN) LEVEL	\$15.45			Eff 1/1/1992, Rate Eff 1/1/2020
82979	GLUTATHIONE REDUCTASE (ENZYME) LEVEL	\$9.44			Eff 1/1/1992, Rate Eff 1/1/2020
82985	GLYCATED PROTEIN LEVEL	\$16.76			Eff 1/1/1991, Rate Eff 1/1/2019
82985	GLYCATED PROTEIN LEVEL	\$16.76			Eff 1/1/1991, Rate Eff 1/1/2019
83001	GONADOTROPIN, FOLLICLE STIMULATING (REPRODUCTIVE HORMONE) LEVEL	\$18.58			Eff 1/1/1992, Rate Eff 1/1/2020
83001	GONADOTROPIN, FOLLICLE STIMULATING (REPRODUCTIVE HORMONE) LEVEL	\$18.58			Eff 1/1/1992, Rate Eff 1/1/2020
83002	GONADOTROPIN, LUTEINIZING (REPRODUCTIVE HORMONE) LEVEL	\$18.52			Eff 1/1/1991, Rate Eff 1/1/2020
83002	GONADOTROPIN, LUTEINIZING (REPRODUCTIVE HORMONE) LEVEL	\$18.52			Eff 1/1/1991, Rate Eff 1/1/2020
83003	HUMAN GROWTH HORMONE LEVEL	\$16.67			Eff 1/1/1992, Rate Eff 1/1/2020

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
83006	TEST FOR DETECTING GENES ASSOCIATED WITH GROWTH STIMULATION	\$75.60			Eff 1/1/2015, Rate Eff 1/1/2018
83009	BLOOD TEST ANALYSIS FOR HELICOBACTER PYLORI	\$67.36			Eff 1/1/2005, Rate Eff 1/1/2020
83010	HAPTOGLOBIN (SERUM PROTEIN) LEVEL	\$12.58			Eff 1/1/1992, Rate Eff 1/1/2020
83012	HAPTOGLOBIN (SERUM PROTEIN) MEASUREMENT	\$26.89			Eff 1/1/1992, Rate Eff 1/1/2018
83013	BREATH TEST ANALYSIS FOR HELICOBACTER PYLORI	\$67.36			Eff 1/1/1999, Rate Eff 1/1/2020
83014	ADMINISTRATION OF DRUG FOR HELICOBACTER PYLORI	\$7.86			Eff 1/1/1999, Rate Eff 1/1/2020
83015	HEAVY METAL SCREENING TE	\$20.94			Eff 1/1/1992, Rate Eff 1/1/2019
83018	HEAVY METAL LEVEL	\$21.96			Eff 1/1/1992, Rate Eff 1/1/2020
83020	HEMOGLOBIN ANALYSIS AND MEASUREMENT, ELECTROPHORESIS	\$12.87			Eff 1/1/1991, Rate Eff 1/1/2020
83021	HEMOGLOBIN ANALYSIS AND MEASUREMENT, CHROMATOGRAPHY	\$18.06			Eff 1/1/1999, Rate Eff 1/1/2020
83026	HEMOGLOBIN LEVEL	\$4.01			Eff 1/1/1993, Rate Eff 1/1/2018
83030	FETAL HEMOGLOBIN LEVEL	\$10.74			Eff 1/1/1992, Rate Eff 1/1/2018
83033	FETAL HEMOGLOBIN ANALYSIS	\$8.00			Eff 1/1/1992, Rate Eff 1/1/2018
83036	HEMOGLOBIN A1C LEVEL	\$9.71			Eff 1/1/1992, Rate Eff 1/1/2020
83036	HEMOGLOBIN A1C LEVEL	\$9.71			Eff 1/1/1992, Rate Eff 1/1/2020
83037	HEMOGLOBIN A1C LEVEL, BY DEVICE FOR HOME USE	\$9.71			Eff 1/1/2003, Rate Eff 1/1/2020
83037	HEMOGLOBIN A1C LEVEL, BY DEVICE FOR HOME USE	\$9.71			Eff 1/1/2003, Rate Eff 1/1/2020
83045	METHEMOGLOBIN (HEMOGLOBIN) ANALYSIS, QUALITATIVE	\$6.49			Eff 1/1/1992, Rate Eff 1/1/2018
83050	METHEMOGLOBIN (HEMOGLOBIN) ANALYSIS, QUANTITATIVE	\$8.20			Eff 1/1/1989, Rate Eff 1/1/2019
83051	PLASMA HEMOGLOBIN LEVEL	\$7.31			Eff 1/1/1992, Rate Eff 1/1/2020
83060	SULFHEMOGLOBIN (HEMOGLOBIN) LEVEL	\$8.80			Eff 1/1/1991, Rate Eff 1/1/2020
83065	THERMOLABILE (HEAT SENSITIVE) HEMOGLOBIN LEVEL	\$9.00			Eff 1/1/1991, Rate Eff 1/1/2018
83068	SCREENING TEST FOR UNSTABLE HEMOGLOBIN	\$9.47			Eff 1/1/1992, Rate Eff 1/1/2019
83069	URINE HEMOGLOBIN LEVEL	\$3.95			Eff 1/1/1992, Rate Eff 1/1/2020
83070	HEMOSIDERIN (HEMOGLOBIN BREAKDOWN PRODUCT) ANALYSIS	\$4.75			Eff 1/1/1992, Rate Eff 1/1/2020
83080	B-HEXOSAMINIDASE (ENZYME) LEVEL	\$16.87			Eff 1/1/1999, Rate Eff 1/1/2020
83088	HISTAMINE (IMMUNE SYSTEM SUBSTANCE) LEVEL	\$29.53			Eff 1/1/1984, Rate Eff 1/1/2020
83090	HOMOCYSTEINE (AMINO ACID) LEVEL	\$17.92			Eff 1/1/2001, Rate Eff 1/1/2020
83150	HOMOVANILLIC ACID (ORGANIC ACID) LEVEL	\$22.41			Eff 1/1/1992, Rate Eff 1/1/2019
83491	HYDROXYCORTICOSTEROIDS, 17 (ADRENAL GLAND HORMONE) LEVEL	\$17.90			Eff 1/1/1992, Rate Eff 1/1/2020
83497	HYDROXYINDOLACETIC ACID (PRODUCT OF METABOLISM) LEVEL	\$12.90			Eff 1/1/1991, Rate Eff 1/1/2020
83498	HYDROXYPROGESTERONE, 17-D (SYNTHETIC HORMONE) LEVEL	\$27.17			Eff 1/1/1990, Rate Eff 1/1/2020
83500	HYDROXYPROLINE (AMINO ACID) MEASUREMENT, FREE	\$22.65			Eff 1/1/1992, Rate Eff 1/1/2020
83505	HYDROXYPROLINE (AMINO ACID) MEASUREMENT, TOTAL	\$24.30			Eff 1/1/1992, Rate Eff 1/1/2020

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
83516	ANALYSIS OF SUBSTANCE USING IMMUNOASSAY TECHNIQUE, MULTIPLE STEP METHOD	\$11.53			Eff 1/1/1995, Rate Eff 1/1/2020
83516	ANALYSIS OF SUBSTANCE USING IMMUNOASSAY TECHNIQUE, MULTIPLE STEP METHOD	\$11.53			Eff 1/1/1995, Rate Eff 1/1/2020
83518	ANALYSIS OF SUBSTANCE USING IMMUNOASSAY TECHNIQUE, SINGLE STEP METHOD	\$9.64			Eff 1/1/1993, Rate Eff 1/1/2019
83518	ANALYSIS OF SUBSTANCE USING IMMUNOASSAY TECHNIQUE, SINGLE STEP METHOD	\$9.64			Eff 1/1/1993, Rate Eff 1/1/2019
83519	MEASUREMENT OF SUBSTANCE USING IMMUNOASSAY TECHNIQUE, BY RADIOIMMUNOASSAY	\$18.40			Eff 1/1/1993, Rate Eff 1/1/2018
83520	MEASUREMENT OF SUBSTANCE USING IMMUNOASSAY TECHNIQUE	\$17.27			Eff 1/1/1993, Rate Eff 1/1/2019
83520	MEASUREMENT OF SUBSTANCE USING IMMUNOASSAY TECHNIQUE	\$17.27			Eff 1/1/1993, Rate Eff 1/1/2019
83521	MEASUREMENT OF IMMUNOGLOBULIN LIGHT CHAINS	\$17.27			Eff 1/1/2022
83525	INSULIN MEASUREMENT, TOTAL	\$11.43			Eff 1/1/1992, Rate Eff 1/1/2020
83527	INSULIN MEASUREMENT, FREE	\$12.95			Eff 1/1/1994, Rate Eff 1/1/2020
83528	INTRINSIC FACTOR (STOMACH PROTEIN) LEVEL	\$19.82			Eff 1/1/1992, Rate Eff 1/1/2018
83529	MEASUREMENT OF INTERLEUKIN-6	\$17.27			Eff 1/1/2022
83540	IRON LEVEL	\$6.47			Eff 1/1/1992, Rate Eff 1/1/2020
83550	IRON BINDING CAPACITY	\$8.74			Eff 1/1/1992, Rate Eff 1/1/2020
83570	ISOCITRIC DEHYDROGENASE (ENZYME) LEVEL	\$8.85			Eff 1/1/1989, Rate Eff 1/1/2020
83582	KETOGENIC STEROIDS (HORMONE) MEASUREMENT	\$15.47			Eff 1/1/1992, Rate Eff 1/1/2020
83586	KETOSTEROIDS, 17 (HORMONE) MEASUREMENT, TOTAL	\$12.80			Eff 1/1/1992, Rate Eff 1/1/2020
83593	KETOSTEROIDS, 17 (HORMONE) MEASUREMENT, FRACTIONATION	\$28.50			Eff 1/1/1991, Rate Eff 1/1/2020
83605	LACTIC ACID LEVEL	\$11.57			Eff 1/1/1992, Rate Eff 1/1/2020
83605	LACTIC ACID LEVEL	\$11.57			Eff 1/1/1992, Rate Eff 1/1/2020
83615	LACTATE DEHYDROGENASE (ENZYME) LEVEL	\$6.04			Eff 1/1/1991, Rate Eff 1/1/2020
83625	LACTATE DEHYDROGENASE (ENZYME) MEASUREMENT	\$12.79			Eff 1/1/1991, Rate Eff 1/1/2020
83630	STOOL LACTOFERRIN (IMMUNE SYSTEM PROTEIN) ANALYSIS	\$19.70			Eff 1/1/2003, Rate Eff 1/1/2020
83631	STOOL LACTOFERRIN (IMMUNE SYSTEM PROTEIN) LEVEL	\$19.63			Eff 1/1/1984, Rate Eff 1/1/2020
83632	HUMAN PLACENTAL LACTOGEN (PLACENTAL HORMONE) LEVEL	\$20.22			Eff 1/1/1992, Rate Eff 1/1/2020
83633	URINE LACTOSE (CARBOHYDRATE) ANALYSIS	\$11.25			Eff 1/1/1991, Rate Eff 1/1/2018
83655	LEAD LEVEL	\$12.11			Eff 1/1/1992, Rate Eff 1/1/2020
83655	LEAD LEVEL	\$12.11			Eff 1/1/1992, Rate Eff 1/1/2020

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
83661	FETAL LUNG MATURITY ASSESSMENT, LECITHIN SPHINGOMYELIN (L/S) RATIO	\$21.99			Eff 1/1/1992, Rate Eff 1/1/2020
83662	FETAL LUNG MATURITY ASSESSMENT, FOAM STABILITY TEST	\$18.91			Eff 1/1/1993, Rate Eff 1/1/2020
83663	FETAL LUNG MATURITY ASSESSMENT, FLUORESCENCE POLARIZATION	\$18.91			Eff 1/1/2001, Rate Eff 1/1/2020
83664	FETAL LUNG MATURITY ASSESSMENT, LAMELLAR BODY DENSITY	\$19.32			Eff 1/1/2001, Rate Eff 1/1/2020
83670	LEUCINE AMINOPEPTIDASE (ENZYME) LEVEL	\$9.81			Eff 10/1/1984, Rate Eff 1/1/2020
83690	LIPASE (FAT ENZYME) LEVEL	\$6.89			Eff 1/1/1992, Rate Eff 1/1/2020
83695	LIPOPROTEIN (A) LEVEL	\$14.32			Eff 1/1/2003, Rate Eff 1/1/2020
83698	LIPOPROTEIN-ASSOCIATED PHOSPHOLIPASE A2 (ENZYME) LEVEL	\$46.31			Eff 1/1/2007, Rate Eff 1/1/2018
83700	LIPOPROTEIN LEVEL, ELECTROPHORETIC SEPARATION AND QUANTITATION	\$11.26			Eff 1/1/1985, Rate Eff 1/1/2020
83701	LIPOPROTEIN MEASUREMENT	\$33.86			Eff 1/1/2003, Rate Eff 1/1/2018
83704	LIPOPROTEIN LEVEL, QUANTITATION OF LIPOPROTEIN PARTICLE NUMBER(S)	\$34.19			Eff 1/1/2003, Rate Eff 1/1/2020
83718	HDL CHOLESTEROL LEVEL	\$8.19			Eff 1/1/1991, Rate Eff 1/1/2020
83718	HDL CHOLESTEROL LEVEL	\$8.19			Eff 1/1/1991, Rate Eff 1/1/2020
83719	VLDL CHOLESTEROL LEVEL	\$12.75			Eff 1/1/1989, Rate Eff 1/1/2020
83721	LDL CHOLESTEROL LEVEL	\$10.50			Eff 1/1/1993, Rate Eff 1/1/2020
83721	LDL CHOLESTEROL LEVEL	\$10.50			Eff 1/1/1993, Rate Eff 1/1/2020
83722	MEASUREMENT OF SMALL DENSE LOW DENSITY LIPOPROTEIN CHOLESTEROL	\$34.19			Eff 1/1/2020
83727	LUTEINIZING RELEASING FACTOR (REPRODUCTIVE HORMONE) LEVEL	\$17.19			Eff 1/1/1988, Rate Eff 1/1/2020
83735	MAGNESIUM LEVEL	\$6.70			Eff 1/1/1992, Rate Eff 1/1/2020
83775	MALATE DEHYDROGENASE (ENZYME) LEVEL	\$7.37			Eff 1/1/1992, Rate Eff 1/1/2020
83785	MANGANESE (HEAVY METAL) LEVEL	\$26.65			Eff 1/1/1992, Rate Eff 1/1/2020
83789	MASS SPECTROMETRY (LABORATORY TESTING METHOD)	\$24.11			Eff 1/1/1999, Rate Eff 1/1/2018
83825	MERCURY LEVEL	\$16.26			Eff 1/1/1992, Rate Eff 1/1/2020
83835	METANEPHRINES LEVEL	\$16.94			Eff 1/1/1992, Rate Eff 1/1/2020
83857	METHEMALBUMIN (PROTEIN) LEVEL	\$10.74			Eff 1/1/1992, Rate Eff 1/1/2020
83861	MICROFLUID ANALYSIS OF TEARS	\$22.48			Eff 1/1/1984, Rate Eff 1/1/2019
83861	MICROFLUID ANALYSIS OF TEARS	\$22.48			Eff 1/1/1984, Rate Eff 1/1/2019
83864	MUCOPOLYSACCHARIDES (PROTEIN) LEVEL	\$28.50			Eff 1/1/1992, Rate Eff 1/1/2018
83872	JOINT FLUID DIAGNOSTIC TEST	\$5.86			Eff 1/1/1988, Rate Eff 1/1/2020
83873	MYELIN BASIC PROTEIN (NERVE PROTEIN) LEVEL, SPINAL FLUID	\$17.20			Eff 1/1/1992, Rate Eff 1/1/2020
83874	MYOGLOBIN (MUSCLE PROTEIN) LEVEL	\$12.92			Eff 1/1/1992, Rate Eff 1/1/2020

## 2026 Clinical Diagnostic Laboratory Fee Schedule

Revised 6.11.2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
83876	MYELOPEROXIDASE (WHITE BLOOD CELL ENZYME) MEASUREMENT	\$50.86			Eff 1/1/2009, Rate Eff 1/1/2019
83880	NATRIURETIC PEPTIDE (HEART AND BLOOD VESSEL PROTEIN) LEVEL	\$39.26			Eff 1/1/2010, Rate Eff 1/1/2019
83880	NATRIURETIC PEPTIDE (HEART AND BLOOD VESSEL PROTEIN) LEVEL	\$39.26			Eff 1/1/2010, Rate Eff 1/1/2019
83883	NEPHELOMETRY, TEST METHOD USING LIGHT	\$13.60			Eff 1/1/1993, Rate Eff 1/1/2020
83884	TEST FOR NEUROFILAMENT LIGHT CHAIN	<b>\$116.23</b>			Rate revised on 1/1/2026 from 0.00 to 116.23. Eff 1/1/2025
83885	NEPHELOMETRY, TEST METHOD USING LIGHT	\$24.51			Eff 1/1/1992, Rate Eff 1/1/2020
83915	NUCLEOTIDASE 5' (ENZYME) LEVEL	\$11.15			Eff 1/1/1988, Rate Eff 1/1/2020
83916	MEASUREMENT OF IMMUNE SUBSTANCE (OLIGOCLONAL BANDS)	\$27.39			Eff 1/1/1992, Rate Eff 1/1/2018
83918	ORGANIC ACIDS LEVEL	\$23.60			Eff 1/1/1992, Rate Eff 1/1/2018
83919	ORGANIC ACIDS ANALYSIS	\$16.45			Eff 1/1/1999, Rate Eff 1/1/2020
83921	ORGANIC ACID LEVEL	\$21.21			Eff 1/1/2001, Rate Eff 1/1/2018
83930	BLOOD OSMOLALITY (CONCENTRATION) MEASUREMENT	\$6.61			Eff 1/1/1992, Rate Eff 1/1/2020
83935	URINE OSMOLALITY (CONCENTRATION) MEASUREMENT	\$6.82			Eff 1/1/1992, Rate Eff 1/1/2020
83937	OSTEOCALCIN (BONE PROTEIN) LEVEL	\$29.85			Eff 1/1/1994, Rate Eff 1/1/2020
83945	OXALATE LEVEL	\$14.45			Eff 1/1/1992, Rate Eff 1/1/2019
83950	HER-2 ONCOPROTEIN (CANCER RELATED GENE) MEASUREMENT	\$64.41			Eff 1/1/2002, Rate Eff 1/1/2020
83951	ONCOPROTEIN (CANCER RELATED GENE) MEASUREMENT	\$64.41			Eff 1/1/2009, Rate Eff 1/1/2020
83970	PARATHORMONE (PARATHYROID HORMONE) LEVEL	\$41.28			Eff 1/1/1992, Rate Eff 1/1/2020
83986	BODY FLUID PH LEVEL	\$3.58			Eff 1/1/1992, Rate Eff 1/1/2020
83986	BODY FLUID PH LEVEL	\$3.58			Eff 1/1/1992, Rate Eff 1/1/2020
83987	PH EXHALED BREATH	\$3.58			Eff 1/1.2010, Rate Eff 1/1/2020
83992	PCP DRUG LEVEL	\$20.17			Eff 1/1/1992, Rate Eff 1/1/2017
83993	STOOL CALPROTECTIN (PROTEIN) LEVEL	\$19.63			Eff 1/1/2008, Rate Eff 1/1/2020
84030	PHENYLALANINE, PKU (AMINO ACID) LEVEL	\$5.50			Eff 1/1/1992, Rate Eff 1/1/2020
84035	PHENYLKETONES (KETONE) ANALYSIS	\$3.98			Eff 1/1/1992, Rate Eff 1/1/2020
84060	PHOSPHATASE (ENZYME) MEASUREMENT, ACID, TOTAL	\$7.64			Eff 1/1/1992, Rate Eff 1/1/2020
84066	PHOSPHATASE, PROSTATIC (PROSTATE ENZYME) LEVEL	\$9.66			Eff 1/1/1992, Rate Eff 1/1/2020
84075	PHOSPHATASE (ENZYME) LEVEL, ALKALINE	\$5.18			Eff 1/1/1991, Rate Eff 1/1/2020
84075	PHOSPHATASE (ENZYME) LEVEL, ALKALINE	\$5.18			Eff 1/1/1991, Rate Eff 1/1/2020
84078	PHOSPHATASE (ENZYME) LEVEL, ALKALINE, HEAT STABLE	\$8.26			Eff 1/1/1990, Rate Eff 1/1/2019
84080	PHOSPHATASE (ENZYME) MEASUREMENT, ALKALINE, ISOENZYMES	\$14.78			Eff 1/1/1990, Rate Eff 1/1/2020
84081	PHOSPHATIDYLGlycerol (AMNIOTIC FLUID ORGANIC ACID) LEVEL	\$16.52			Eff 1/1/1992, Rate Eff 1/1/2020



CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
84085	PHOSPHOGLUCONATE, 6, DEHYDROGENASE (ENZYME) LEVEL	\$9.44			
84087	PHOSPHOHEXOSE ISOMERASE (ENZYME) LEVEL	\$10.73			
84100	PHOSPHATE LEVEL	\$4.74			
84105	URINE PHOSPHATE LEVEL	\$5.78			
84106	URINE PORPHOBILINOGEN (METABOLISM SUBSTANCE) ANALYSIS	\$5.82			
84110	URINE PORPHOBILINOGEN (METABOLISM SUBSTANCE) LEVEL	\$8.44			
84112	CERVICOVAGINAL SECRETION OF PLACENTA PROTEIN	\$98.11			
84119	URINE PORPHYRINS (METABOLISM SUBSTANCE) ANALYSIS	\$13.36			
84120	URINE PORPHYRINS (METABOLISM SUBSTANCE) MEASUREMENT	\$14.71			
84126	STOOL PORPHYRINS (METABOLISM SUBSTANCE) LEVEL	\$39.11			
84132	BLOOD POTASSIUM LEVEL	\$4.76			
84132	BLOOD POTASSIUM LEVEL	\$4.76			
84133	URINE POTASSIUM LEVEL	\$4.73			
84134	PREALBUMIN (PROTEIN) LEVEL	\$14.59			
84135	PREGNANEDIOL (REPRODUCTIVE HORMONE) LEVEL	\$21.27			
84138	PREGNANETRIOL (REPRODUCTIVE HORMONE) LEVEL	\$21.05			
84140	PREGNENOLONE (REPRODUCTIVE HORMONE) LEVEL	\$20.67			
84143	17-HYDROXPREGNENOLONE (HORMONE) LEVEL	\$22.81			
84144	PROGESTERONE (REPRODUCTIVE HORMONE) LEVEL	\$20.86			
84145	PROCALCITONIN (HORMONE) LEVEL	\$27.22			
84146	PROLACTIN (MILK PRODUCING HORMONE) LEVEL	\$19.38			
84150	PROSTAGLANDIN (HORMONE) LEVEL	\$41.77			
84152	PSA (PROSTATE SPECIFIC ANTIGEN) MEASUREMENT, COMPLEXED	\$18.39			
84153	PSA (PROSTATE SPECIFIC ANTIGEN) MEASUREMENT, TOTAL	\$18.39			
84154	PSA (PROSTATE SPECIFIC ANTIGEN) MEASUREMENT, FREE	\$18.39			
84155	TOTAL PROTEIN LEVEL, BLOOD	\$3.67			
84155	TOTAL PROTEIN LEVEL, BLOOD	\$3.67			
84156	TOTAL PROTEIN LEVEL, URINE	\$3.67			
84157	TOTAL PROTEIN LEVEL, BODY FLUID	\$4.00			
84157	TOTAL PROTEIN LEVEL, BODY FLUID	\$4.00			
84160	TOTAL PROTEIN LEVEL	\$5.61			
84163	PREGNANCY-ASSOCIATED PLASMA PROTEIN-A LEVEL	\$15.05			
84165	PROTEIN MEASUREMENT, SERUM	\$10.74			
84166	PROTEIN MEASUREMENT, BODY FLUID	\$17.83			
84181	PROTEIN MEASUREMENT	\$17.03			
84182	PROTEIN MEASUREMENT, IMMUNOLOGICAL PROBE FOR BAND IDENTIFICATION	\$29.21			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
84202	PROTOPORPHYRIN (METABOLISM SUBSTANCE) LEVEL	\$14.35			
84203	PROTOPORPHYRIN (METABOLISM SUBSTANCE) SCREENING TEST	\$9.74			
84206	PROINSULIN (PANCREATIC HORMONE) LEVEL	\$26.69			
84207	VITAMIN B-6 LEVEL	\$28.10			
84210	PYRUVATE (ORGANIC ACID) LEVEL	\$14.48			
84220	PYRUVATE KINASE (ENZYME) LEVEL	\$9.44			
84228	QUININE (DRUG) LEVEL	\$11.63			
84233	ESTROGEN RECEPTOR ANALYSIS	\$87.88			
84234	PROGESTERONE (REPRODUCTIVE HORMONE) RECEPTOR ANALYSIS	\$64.88			
84235	HORMONE RECEPTOR ANALYSIS	\$71.23			
84238	CHEMICAL RECEPTOR ANALYSIS	\$36.57			
84244	RENIN (KIDNEY ENZYME) LEVEL	\$21.99			
84252	VITAMIN B-2 (RIBOFLAVIN) LEVEL	\$20.24			
84255	SELENIUM (VITAMIN) LEVEL	\$25.53			
84260	SEROTONIN (HORMONE) LEVEL	\$30.98			
84270	SEX HORMONE BINDING GLOBULIN (PROTEIN) LEVEL	\$21.73			
84275	SIALIC ACID (ORGANIC ACID) LEVEL	\$13.44			
84285	SILICA (SILICON) LEVEL	\$25.21			
84295	BLOOD SODIUM LEVEL	\$4.81			
84295	BLOOD SODIUM LEVEL	\$4.81			
84300	URINE SODIUM LEVEL	\$5.06			
84302	SODIUM LEVEL	\$4.86			
84305	SOMATOMEDIN (GROWTH FACTOR) LEVEL	\$21.26			
84307	SOMATOSTATIN (GROWTH HORMONE INHIBITOR) LEVEL	\$18.28			
84311	CHEMICAL ANALYSIS USING SPECTROPHOTOMETRY (LIGHT)	\$8.10			
84315	SPECIFIC GRAVITY (LIQUID WEIGHT) MEASUREMENT	\$3.28			
84375	CARBOHYDRATE (SUGAR) ANALYSIS	\$39.00			
84376	CARBOHYDRATE ANALYSIS, SINGLE QUALITATIVE	\$5.50			
84377	CARBOHYDRATE ANALYSIS, MULTIPLE QUALITATIVE	\$5.50			
84378	CARBOHYDRATE ANALYSIS, SINGLE QUANTITATIVE	\$11.53			
84379	CARBOHYDRATE ANALYSIS, MULTIPLE QUANTITATIVE	\$11.53			
84392	URINE SULFATE (ACID) LEVEL	\$5.49			
84393	TEST FOR PHOSPHORYLATED TAU PROTEIN	\$128.92			Rate revised on 1/1/2026 from 0.00 to 128.92. Eff 1/1/2025
84394	TEST FOR TOTAL TAU PROTEIN	\$128.92			Rate revised on 1/1/2026 from 0.00 to 128.92. Eff 1/1/2025

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
84402	TESTOSTERONE (HORMONE) LEVEL, FREE	\$25.47			
84403	TESTOSTERONE (HORMONE) LEVEL, TOTAL	\$25.81			
84410	TESTOSTERONE LEVEL	\$51.28			
84425	VITAMIN B-1 (THIAMINE) LEVEL	\$21.23			
84430	THIOCYANATE (ORGANIC SULFUR SUBSTANCE) LEVEL	\$11.63			
84431	URINE ANALYSIS FOR THROMBOXANE (LIPID)	\$35.11			
84432	THYROGLOBULIN (THYROID RELATED HORMONE) LEVEL	\$16.06			
84433	EVALUATION OF THIOPURINE S-METHYLTRANSFERASE (TPMT)	\$22.17			
84436	THYROXINE (THYROID CHEMICAL), TOTAL	\$6.87			
84437	THYROXINE (THYROID CHEMICAL), REQUIRING ELUTION	\$6.47			
84439	THYROXINE (THYROID CHEMICAL), FREE	\$9.02			
84442	THYROXINE BINDING GLOBULIN (THYROID RELATED PROTEIN) LEVEL	\$14.78			
84443	BLOOD TEST, THYROID STIMULATING HORMONE (TSH)	\$16.80			
84443	BLOOD TEST, THYROID STIMULATING HORMONE (TSH)	\$16.80			
84445	THYROID STIMULATING IMMUNE GLOBULINS (THYROID RELATED PROTEIN) LEVEL	\$50.86			
84446	VITAMIN E LEVEL	\$14.18			
84449	TRANSCORTIN (CORTISOL BINDING PROTEIN) LEVEL	\$18.00			
84450	LIVER ENZYME (SGOT), LEVEL	\$5.18			
84450	LIVER ENZYME (SGOT), LEVEL	\$5.18			
84460	LIVER ENZYME (SGPT), LEVEL	\$5.30			
84460	LIVER ENZYME (SGPT), LEVEL	\$5.30			
84466	TRANSFERRIN (IRON BINDING PROTEIN) LEVEL	\$12.76			
84478	TRIGLYCERIDES LEVEL	\$5.74			
84478	TRIGLYCERIDES LEVEL	\$5.74			
84479	THYROID HORMONE EVALUATION	\$6.47			
84480	THYROID HORMONE, T3 MEASUREMENT, TOTAL	\$14.18			
84481	THYROID HORMONE, T3 MEASUREMENT, FREE	\$16.94			
84482	THYROID HORMONE, T3 MEASUREMENT, REVERSE	\$15.76			
84484	TROPONIN (PROTEIN) ANALYSIS, QUANTITATIVE	\$12.47			
84485	TRYPSIN (PANCREATIC ENZYME) MEASUREMENT, INTESTINAL FLUID	\$7.20			
84488	TRYPSIN (PANCREATIC ENZYME) ANALYSIS, STOOL	\$7.30			
84490	STOOL TRYPSIN (PANCREATIC ENZYME) ANALYSIS, 24-HOUR COLLECTION	\$9.93			
84510	TYROSINE (AMINO ACID) LEVEL	\$10.63			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
84512	TROPONIN (PROTEIN) ANALYSIS, QUALITATIVE	\$10.09			
84520	UREA NITROGEN LEVEL TO ASSESS KIDNEY FUNCTION, QUANTITATIVE	\$3.95			
84520	UREA NITROGEN LEVEL TO ASSESS KIDNEY FUNCTION, QUANTITATIVE	\$3.95			
84525	UREA NITROGEN LEVEL TO ASSESS KIDNEY FUNCTION, SEMIQUANTITATIVE	\$5.13			
84540	UREA NITROGEN LEVEL TO ASSESS KIDNEY FUNCTION, URINE	\$5.56			
84545	UREA NITROGEN LEVEL TO ASSESS KIDNEY FUNCTION, CLEARANCE	\$7.20			
84550	URIC ACID LEVEL, BLOOD	\$4.52			
84550	URIC ACID LEVEL, BLOOD	\$4.52			
84560	URIC ACID LEVEL	\$5.08			
84577	UROBILINOGEN (METABOLISM SUBSTANCE) LEVEL, STOOL	\$16.80			
84578	UROBILINOGEN (METABOLISM SUBSTANCE) ANALYSIS, URINE	\$4.47			
84580	UROBILINOGEN (METABOLISM SUBSTANCE) LEVEL, URINE	\$9.55			
84583	UROBILINOGEN (METABOLISM SUBSTANCE) MEASUREMENT, URINE	\$6.05			
84585	URINE VANILLYLMANDelic ACID	\$15.50			
84586	VASOACTIVE INTESTINAL PEPTIDE (INTESTINAL HORMONE) LEVEL	\$35.33			
84588	ADH (ANTIDIURETIC HORMONE) LEVEL	\$33.94			
84590	VITAMIN A LEVEL	\$11.61			
84591	VITAMIN MEASUREMENT	\$17.06			
84597	VITAMIN K LEVEL	\$13.72			
84600	VOLATILE CHEMICAL MEASUREMENT	\$17.11			
84620	XYLOSE (CARBOHYDRATE) ABSORPTION TEST OF BLOOD AND/OR URINE	\$12.91			
84630	ZINC LEVEL	\$11.39			
84681	C-PEPTIDE (PROTEIN) LEVEL	\$20.81			
84702	GONADOTROPIN, CHORIONIC (REPRODUCTIVE HORMONE) LEVEL	\$15.05			
84703	GONADOTROPIN (REPRODUCTIVE HORMONE) ANALYSIS	\$7.52			
84703	GONADOTROPIN (REPRODUCTIVE HORMONE) ANALYSIS	\$7.52			
84704	GONADOTROPIN, CHORIONIC (REPRODUCTIVE HORMONE) MEASUREMENT	\$15.29			
84830	OVULATION TESTS	\$12.70			
85002	BLEEDING TIME	\$4.82			
85004	WHITE BLOOD CELL COUNT	\$6.47			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
85007	MICROSCOPIC EXAMINATION FOR WHITE BLOOD CELLS WITH MANUAL CELL COUNT	\$3.80			
85008	MICROSCOPIC EXAMINATION FOR WHITE BLOOD CELLS	\$3.43			
85009	MANUAL WHITE BLOOD CELL COUNT AND EVALUATION	\$5.07			
85013	RED BLOOD CELL HEMOGLOBIN CONCENTRATION	\$7.00			
85014	RED BLOOD CELL CONCENTRATION MEASUREMENT	\$2.37			
85014	RED BLOOD CELL CONCENTRATION MEASUREMENT	\$2.37			
85018	BLOOD COUNT, HEMOGLOBIN	\$2.37			
85018	BLOOD COUNT, HEMOGLOBIN	\$2.37			
85025	COMPLETE BLOOD CELL COUNT (RED CELLS, WHITE BLOOD CELL, PLATELETS), AUTOMATED TEST AND AUTOMATED DIFFERENTIAL WHITE BLOOD CELL COUNT	\$7.77			
85025	COMPLETE BLOOD CELL COUNT (RED CELLS, WHITE BLOOD CELL, PLATELETS), AUTOMATED TEST AND AUTOMATED DIFFERENTIAL WHITE BLOOD CELL COUNT	\$7.77			
85027	COMPLETE BLOOD CELL COUNT (RED CELLS, WHITE BLOOD CELL, PLATELETS), AUTOMATED TEST	\$6.47			
85032	MANUAL BLOOD CELL COUNT	\$4.31			
85041	RED BLOOD CELL COUNT, AUTOMATED TEST	\$3.02			
85044	RED BLOOD COUNT, MANUAL TEST	\$4.31			
85045	RED BLOOD COUNT, AUTOMATED TEST	\$3.99			
85046	RED BLOOD COUNT AUTOMATED, WITH ADDITIONAL CALCULATIONS	\$5.57			
85048	AUTOMATED WHITE BLOOD CELL COUNT	\$2.54			
85049	PLATELET COUNT, AUTOMATED TEST	\$4.48			
85055	RETICULATED (YOUNG) PLATELET MEASUREMENT	\$35.74			
85060	BLOOD SMEAR INTERPRETATION BY PHYSICIAN WITH WRITTEN REPORT	\$18.61			Effective 10/1/2002
85097	BONE MARROW, SMEAR INTERPRETATION	\$66.01			Effective 10/1/2002
85130	ASSESSMENT OF BLOOD CLOTTING FUNCTION	\$11.89			
85170	BLOOD CLOT EVALUATION, (RETRACTION TIME)	\$16.30			
85175	BLOOD CLOT EVALUATION, (CLOT DISSOLVING TIME)	\$20.37			
85210	CLOTTING FACTOR II PROTHROMBIN, MEASUREMENT	\$12.98			
85220	CLOTTING FACTOR V (ACG OR PROACCELERIN) MEASUREMENT	\$17.65			
85230	CLOTTING FACTOR VII (PROCONVERTIN, STABLE FACTOR)	\$17.90			
85240	CLOTTING FACTOR VIII (AHG) MEASUREMENT	\$17.90			
85244	CLOTTING FACTOR VIII RELATED ANTIGEN MEASUREMENT	\$20.42			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
85245	CLOTTING FACTOR VIII (VW FACTOR) MEASUREMENT	\$22.94			
85246	CLOTTING FACTOR VIII (VW FACTOR) ANTIGEN	\$22.94			
85247	CLOTTING FACTOR VIII (VON WILLEBRAND FACTOR) MEASUREMENT	\$22.94			
85250	CLOTTING FACTOR IX (PTC OR CHRISTMAS) MEASUREMENT	\$19.04			
85260	CLOTTING FACTOR X (STUART-PROWER) MEASUREMENT	\$17.90			
85270	CLOTTING FACTOR XI (PTA) MEASUREMENT	\$17.90			
85280	CLOTTING FACTOR XII (HAGEMAN) MEASUREMENT	\$19.35			
85290	CLOTTING FACTOR XIII (FIBRIN STABILIZING) MEASUREMENT	\$16.34			
85291	CLOTTING FACTOR XIII (FIBRIN STABILIZING) SCREENING TEST	\$9.11			
85292	FLETCHER FACTOR (CLOTTING FACTOR) MEASUREMENT	\$18.93			
85293	FITZGERALD FACTOR (CLOTTING FACTOR) MEASUREMENT	\$18.93			
85300	ANTITHROMBIN III ANTIGEN (CLOTTING INHIBITOR) ACTIVITY	\$11.85			
85301	ANTITHROMBIN III ANTIGEN (CLOTTING INHIBITOR) LEVEL	\$10.81			
85302	PROTEIN C, (CLOTTING INHIBITOR) ACTIVITY	\$12.01			
85303	PROTEIN C ANTIGEN (CLOTTING INHIBITOR) MEASUREMENT	\$13.84			
85305	PROTEIN S (CLOTTING INHIBITOR) LEVEL	\$11.61			
85306	PROTEIN S (CLOTTING INHIBITOR) MEASUREMENT	\$15.32			
85307	ACTIVATED PROTEIN RESISTANCE ASSAY	\$15.32			
85335	CLOTTING FACTOR INHIBITOR TEST	\$12.87			
85337	THROMBOMODULIN (COAGULATION PROTEIN) MEASUREMENT	\$17.27			
85345	COAGULATION TIME MEASUREMENT, LEE AND WHITE	\$4.69			
85347	COAGULATION TIME MEASUREMENT, ACTIVATED	\$4.28			
85348	COAGULATION TIME MEASUREMENT, OTHER METHODS	\$4.49			
85360	EUGLOBULIN LYSIS (CLOT DISSOLVING) MEASUREMENT	\$8.41			
85362	COAGULATION FUNCTION ANALYSIS, AGGLUTINATION SLIDE, SEMIQUANTITATIVE	\$6.89			
85366	COAGULATION FUNCTION MEASUREMENT, PARACOAGULATION	\$80.46			
85370	COAGULATION FUNCTION MEASUREMENT, QUANTITATIVE	\$12.43			
85378	COAGULATION FUNCTION MEASUREMENT, QUALITATIVE OR SEMIQUANTITATIVE	\$9.72			
85379	COAGULATION FUNCTION MEASUREMENT, D-DIMER; QUANTITATIVE	\$10.18			
85380	COAGULATION FUNCTION MEASUREMENT, ULTRASENSITIVE, QUALITATIVE OR SEMIQUANTITATIVE	\$10.18			
85384	FIBRINOGEN (FACTOR 1) ACTIVITY MEASUREMENT	\$9.72			
85385	FIBRINOGEN (FACTOR 1) ANTIGEN DETECTION	\$14.46			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
85390	COAGULATION FUNCTION SCREENING TEST WITH INTERPRETATION AND REPORT	\$15.48			
85397	MEASUREMENT OF BLOOD COAGULATION AND FIBRINOLYSIS (CLOT DISSOLVING) FUNCTION	\$30.86			
85400	PLASMIN (FIBRINOLYTIC FACTOR) MEASUREMENT	\$7.71			
85410	ALPHA-2 ANTIPLASMIN (FACTOR INHIBITOR) MEASUREMENT	\$7.71			
85415	PLASMINOGEN ACTIVATOR (FIBRINOLYTIC FACTOR) MEASUREMENT	\$17.19			
85420	PLASMINOGEN (FIBRINOLYTIC FACTOR) MEASUREMENT	\$6.53			
85421	PLASMINOGEN ANTIGENIC (FACTOR INHIBITOR) MEASUREMENT	\$10.18			
85441	EVALUATION OF RED BLOOD CELL DEFECT (HEINZ BODIES), DIRECT	\$4.20			
85445	EVALUATION OF RED BLOOD CELL DEFECT (HEINZ BODIES), INDUCED	\$6.82			
85460	FETAL HEMOGLOBIN OR RED BLOOD CELLS MEASUREMENT FOR ASSESSMENT OF FETAL-MATERNAL CIRCULATION, DIFFERENTIAL LYSIS	\$7.73			
85461	FETAL HEMOGLOBIN OR RED BLOOD CELLS MEASUREMENT FOR ASSESSMENT OF FETAL-MATERNAL CIRCULATION, ROSETTE	\$9.36			
85475	MEASUREMENT OF HEMOLYSIN (RED BLOOD CELL DESTRUCTIVE SUBSTANCE)	\$8.87			
85520	HEPARIN ASSAY	\$13.09			
85525	HEPARIN NEUTRALIZATION TEST	\$11.84			
85530	HEPARIN THERAPY ASSESSMENT	\$13.09			
85536	BLOOD SMEAR FOR IRON	\$6.88			
85540	WHITE BLOOD CELL ALKALINE PHOSPHATASE (ENZYME) MEASUREMENT WITH CELL COUNT	\$8.60			
85547	RED BLOOD CELL FRAGILITY MEASUREMENT	\$8.60			
85549	WHITE BLOOD CELL ENZYME ACTIVITY MEASUREMENT	\$18.75			
85555	RED BLOOD CELL FRAGILITY MEASUREMENT, UNINCUBATED	\$7.47			
85557	RED BLOOD CELL FRAGILITY MEASUREMENT, INCUBATED	\$13.36			
85576	PLATELET AGGREGATION FUNCTION TEST	\$24.91			
85576	PLATELET AGGREGATION FUNCTION TEST	\$24.91			
85597	PLATELET FUNCTION TEST	\$17.98			
85598	PHOSPHOLIPID TEST	\$17.98			
85610	BLOOD TEST, CLOTTING TIME	\$4.29			
85610	BLOOD TEST, CLOTTING TIME	\$4.29			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
85611	BLOOD TEST, CLOTTING TIME, SUBSTITUTION	\$3.94			
85612	CLOTTING FACTOR X ASSESSMENT TEST, UNDILUTED	\$17.49			
85613	CLOTTING FACTOR X ASSESSMENT TEST, DILUTED	\$9.58			
85635	BLOOD COAGULATION SCREENING TEST	\$9.85			
85651	RED BLOOD CELL SEDIMENTATION RATE, TO DETECT INFLAMMATION, NON-AUTOMATED	\$4.27			
85652	RED BLOOD CELL SEDIMENTATION RATE, TO DETECT INFLAMMATION, AUTOMATED	\$2.70			
85660	RED BLOOD CELL SICKLING MEASUREMENT	\$5.51			
85670	THROMBIN TIME, FIBRINOGEN SCREENING TEST, PLASMA	\$5.77			
85675	THROMBIN TIME, FIBRINOGEN SCREENING TEST, TITER	\$6.85			
85705	THROMBOPLASTIN INHIBITION (CIRCULATING ANTICOAGULANT) MEASUREMENT	\$9.63			
85730	COAGULATION ASSESSMENT BLOOD TEST, PLASMA OR WHOLE BLOOD	\$6.01			
85732	COAGULATION ASSESSMENT BLOOD TEST, SUBSTITUTION, PLASMA FRACTIONS	\$6.47			
85810	BLOOD VISCOSITY MEASUREMENT	\$11.67			
86000	MEASUREMENT OF ANTIBODY TO INFECTIOUS ORGANISM	\$6.98			
86001	MEASUREMENT OF ANTIBODY (IGG) TO ALLERGIC SUBSTANCE, EACH ALLERGEN	\$7.82			
86003	MEASUREMENT OF ANTIBODY (IGE) TO ALLERGIC SUBSTANCE, CRUDE ALLERGEN EXTRACT, EACH	\$5.22			
86005	MEASUREMENT OF ANTIBODY (IGE) TO ALLERGIC SUBSTANCE, MULTIALLERGEN SCREEN	\$7.97			
86008	MEASUREMENT OF ANTIBODY (IGE) TO ALLERGIC SUBSTANCE, RECOMBINANT OR PURIFIED COMPONENT, EACH	\$17.93			
86015	MEASUREMENT OF ACTIN (SMOOTH MUSCLE) ANTIBODY	\$12.05			
86021	ANTIBODY IDENTIFICATION TEST FOR WHITE BLOOD CELL ANTIBODIES	\$15.05			
86022	ANTIBODY IDENTIFICATION TEST, PLATELET ANTIBODIES	\$18.37			
86023	ANTIBODY IDENTIFICATION TEST, PLATELET ASSOCIATED IMMUNOGLOBULIN ASSAY	\$12.46			
86036	SCREENING TEST FOR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY	\$12.05			
86037	ANTINEUTROPHIL CYTOPLASMIC ANTIBODY TITER	\$12.05			
86038	SCREENING TEST FOR AUTOIMMUNE DISORDER	\$12.09			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
86039	MEASUREMENT OF ANTIBODY FOR ASSESSMENT OF AUTOIMMUNE DISORDER, TITER	\$11.16			
86041	TEST FOR ACETYLCHOLINE RECEPTOR BINDING ANTIBODY	\$18.40			Eff 1/1/2024
86042	TEST FOR ACETYLCHOLINE RECEPTOR BLOCKING ANTIBODY	\$18.40			Eff 1/1/2024
86043	TEST FOR ACETYLCHOLINE RECEPTOR MODULATING ANTIBODY	\$12.05			Eff 1/1/2024
86051	ELISA DETECTION OF AQUAPORIN-4 (NEUROMYELITIS OPTICA [NMO]) ANTIBODY	\$11.53			
86052	CELL-BASED IMMUNOFLUORESCENCE (CBA) DETECTION OF AQUAPORIN-4 (NEUROMYELITIS OPTICA [NMO]) ANTIBODY	\$12.05			
86053	FLOW CYTOMETRY DETECTION OF AQUAPORIN-4 (NEUROMYELITIS OPTICA [NMO]) ANTIBODY	\$37.73			
86060	MEASUREMENT FOR STREP ANTIBODY (STREP THROAT)	\$7.30			
86063	SCREENING TEST FOR STREP ANTIBODY (STREP THROAT)	\$5.77			
86077	BLOOD BANK PHYSICIAN SERVICES FOR CROSS MATCH AND/OR EVALUATION AND WRITTEN REPORT	\$39.16			
86078	BLOOD BANK PHYSICIAN SERVICES FOR INVESTIGATION OF TRANSFUSION REACTION WITH WRITTEN REPORT	\$43.54			
86079	BLOOD BANK PHYSICIAN SERVICES WITH WRITTEN REPORT	\$22.90			Effective 1/1/1995
86140	MEASUREMENT C-REACTIVE PROTEIN FOR DETECTION OF INFECTION OR INFLAMMATION	\$5.18			
86141	MEASUREMENT C-REACTIVE PROTEIN FOR DETECTION OF INFECTION OR INFLAMMATION, HIGH SENSITIVITY	\$12.95			
86146	BETA 2 GLYCOPROTEIN 1 ANTIBODY (AUTOANTIBODY) MEASUREMENT	\$25.45			
86147	CARDIOLIPIN ANTIBODY (TISSUE ANTIBODY) MEASUREMENT	\$25.45			
86148	PHOSPHOLIPID ANTIBODY (AUTOIMMUNE ANTIBODY) MEASUREMENT	\$16.07			
86152	CELL ENUMERATION USING IMMUNOLOGIC SELECTION AND IDENTIFICATION IN FLUID SPECIMEN	\$250.78			
86155	MEASUREMENT OF WHITE BLOOD CELL FUNCTION	\$15.99			
86156	MEASUREMENT OF COLD AGGLUTININ (PROTEIN) TO SCREEN FOR INFECTION OR DISEASE	\$8.07			
86157	MEASUREMENT OF COLD AGGLUTININ (PROTEIN) TO DETECT INFECTION OR DISEASE	\$8.06			
86160	MEASUREMENT OF COMPLEMENT (IMMUNE SYSTEM PROTEINS), ANTIGEN,	\$12.00			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
86161	MEASUREMENT OF COMPLEMENT FUNCTION (IMMUNE SYSTEM PROTEINS)	\$12.00			
86162	MEASUREMENT OF COMPLEMENT (IMMUNE SYSTEM PROTEINS), TOTAL HEMOLYTIC	\$20.32			
86171	MEASUREMENT OF COMPLEMENT FIXATION TESTS (IMMUNE SYSTEM PROTEINS)	\$10.01			
86200	MEASUREMENT OF ANTIBODY FOR RHEUMATOID ARTHRITIS ASSESSMENT	\$12.95			
86215	MEASUREMENT OF DNA ANTIBODY	\$13.25			
86225	MEASUREMENT OF DNA ANTIBODY, NATIVE OR DOUBLE STRANDED	\$13.74			
86226	MEASUREMENT OF DNA ANTIBODY, SINGLE STRANDED	\$12.11			
86231	DETECTION OF ENDOMYSIAL ANTIBODY (EMA)	\$12.09			
86235	MEASUREMENT OF ANTIBODY FOR ASSESSMENT OF AUTOIMMUNE DISORDER, ANY METHOD	\$17.93			
86255	SCREENING TEST FOR ANTIBODY TO NONINFECTIOUS AGENT	\$12.05			
86256	MEASUREMENT OF ANTIBODY TO NONINFECTIOUS AGENT	\$12.05			
86258	DETECTION OF GLIADIN (DEAMIDATED) (DGP) ANTIBODY	\$12.05			
86277	MEASUREMENT OF GROWTH HORMONE ANTIBODY	\$15.74			
86280	MEASUREMENT OF IMMUNE SYSTEM PROTEIN	\$8.19			
86294	IMMUNOLOGIC ANALYSIS FOR DETECTION OF TUMOR ANTIGEN, QUALITATIVE OR SEMIQUANTITATIVE	\$25.57			
86294	IMMUNOLOGIC ANALYSIS FOR DETECTION OF TUMOR ANTIGEN, QUALITATIVE OR SEMIQUANTITATIVE	\$25.57			
86300	IMMUNOLOGIC ANALYSIS FOR DETECTION OF TUMOR ANTIGEN, QUANTITATIVE; CA 15-3	\$20.81			
86301	IMMUNOLOGIC ANALYSIS FOR DETECTION OF TUMOR ANTIGEN, QUANTITATIVE; CA 19-9	\$20.81			
86304	IMMUNOLOGIC ANALYSIS FOR DETECTION OF TUMOR ANTIGEN, QUANTITATIVE; CA 125	\$20.81			
86305	ANALYSIS OF FEMALE REPRODUCTIVE GENETIC MARKER	\$20.81			
86308	SCREENING TEST FOR MONONUCLEOSIS (MONO)	\$5.18			
86308	SCREENING TEST FOR MONONUCLEOSIS (MONO)	\$5.18			
86309	MONONUCLEOSIS ANTIBODY LEVEL, TITER	\$6.47			
86310	MONONUCLEOSIS ANTIBODY LEVEL, TITERS AFTER ABSORPTION	\$7.37			
86316	ANALYSIS FOR DETECTION OF TUMOR MARKER	\$20.81			
86317	DETECTION OF INFECTIOUS AGENT ANTIBODY, QUANTITATIVE	\$14.99			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
86318	TEST FOR DETECTION OF INFECTIOUS AGENT ANTIBODY, QUALITATIVE OR SEMIQUANTITATIVE	\$18.09			
86318	TEST FOR DETECTION OF INFECTIOUS AGENT ANTIBODY, QUALITATIVE OR SEMIQUANTITATIVE	\$18.09			
86320	IMMUNOLOGIC ANALYSIS TECHNIQUE ON SERUM	\$29.92			
86325	IMMUNOLOGIC ANALYSIS TECHNIQUE ON BODY FLUID	\$23.13			
86328	TEST FOR DETECTION OF SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19) ANTIBODY, QUALITATIVE OR SEMIQUANTITATIVE	\$45.28			Effective 4/10/2020
86328	TEST FOR DETECTION OF SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19) ANTIBODY, QUALITATIVE OR SEMIQUANTITATIVE	\$45.28			
86329	IMMUNOLOGIC ANALYSIS TECHNIQUE, UNSPECIFIED	\$14.05			
86331	IMMUNOLOGIC ANALYSIS FOR DETECTION OF ANTIGEN OR ANTIBODY	\$11.98			
86332	IMMUNE COMPLEX MEASUREMENT	\$24.37			
86334	IMMUNOLOGIC ANALYSIS TECHNIQUE ON SERUM (IMMUNOFIXATION)	\$22.34			
86335	IMMUNOLOGIC ANALYSIS TECHNIQUE ON BODY FLUID, OTHER FLUIDS WITH CONCENTRATION	\$29.35			
86336	INHIBIN A (REPRODUCTIVE ORGAN HORMONE) MEASUREMENT	\$15.59			
86337	INSULIN ANTIBODY MEASUREMENT	\$21.41			
86340	INTRINSIC FACTOR (STOMACH PROTEIN) ANTIBODY MEASUREMENT	\$15.08			
86341	ISLET CELL (PANCREAS) ANTIBODY MEASUREMENT	\$23.57			
86343	WHITE BLOOD CELL HISTAMINE (IMMUNE SYSTEM CHEMICAL) RELEASE TEST	\$12.46			
86344	WHITE BLOOD CELL FUNCTION MEASUREMENT	\$10.39			
86352	ANALYSIS OF CELL FUNCTION AND ANALYSIS FOR GENETIC MARKER	\$135.86			
86353	WHITE BLOOD CELL FUNCTION MEASUREMENT, MITOGEN OR ANTIGEN INDUCED BLASTOGENESIS	\$49.03			
86355	TOTAL CELL COUNT FOR B CELLS (WHITE BLOOD CELLS)	\$37.73			
86356	WHITE BLOOD CELL ANTIGEN MEASUREMENT	\$26.78			
86357	TOTAL CELL COUNT FOR NATURAL KILLER CELLS (WHITE BLOOD CELL)	\$37.73			
86359	T CELLS COUNT, TOTAL	\$37.73			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
86360	T CELL COUNT AND RATIO, INCLUDING RATIO	\$46.98			
86361	T CELL COUNT AND RATIO	\$26.78			
86362	CELL-BASED IMMUNOFLUORESCENCE (CBA) DETECTION OF MYELIN OLIGODENDROCYTE GLYCOPROTEIN (MOG-IGG1) ANTIBODY	\$12.05			
86363	FLOW CYTOMETRY DETECTION OF MYELIN OLIGODENDROCYTE GLYCOPROTEIN (MOG-IGG1) ANTIBODY	\$37.73			
86364	MEASUREMENT OF TISSUE TRANSGLUTAMINASE	\$11.53			
86366	TEST FOR MUSCLE-SPECIFIC KINASE ANTIBODY	\$18.40			Eff 1/1/2024
86367	STEM CELLS COUNT, TOTAL	\$77.78			
86376	MICROSOMAL ANTIBODIES (AUTOANTIBODY) MEASUREMENT	\$14.55			
86381	MEASUREMENT OF MITOCHONDRIAL ANTIBODY	\$25.45			
86382	VIRAL NEUTRALIZATION TEST TO DETECT VIRAL ANTIBODY LEVEL	\$16.91			
86384	NITROBLUE TETRAZOLIUM DYE TEST TO MEASURE WHITE BLOOD CELL FUNCTION	\$13.61			
86386	PROTEIN TEST FOR DIAGNOSIS AND MONITORING OF BLADDER CANCER	\$21.78			
86386	PROTEIN TEST FOR DIAGNOSIS AND MONITORING OF BLADDER CANCER	\$21.78			
86403	SCREENING TEST FOR PRESENCE OF ANTIBODY	\$11.54			
86406	ANTIBODY LEVEL MEASUREMENT	\$10.64			
86408	SCREENING TEST FOR DETECTION OF SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19) NEUTRALIZING ANTIBODY	\$42.13			
86409	MEASUREMENT OF NEUTRALIZING ANTIBODY TO SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19)	79.61			
86413	QUANTITATIVE MEASUREMENT OF SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19) ANTIBODY	51.43			
86430	RHEUMATOID FACTOR ANALYSIS	\$6.14			
86431	RHEUMATOID FACTOR LEVEL	\$5.67			
86480	TUBERCULOSIS TEST, GAMMA INTERFERON	\$61.98			
86481	TUBERCULOSIS TEST, GAMMA INTERFERON	\$100.00			
86485	SKIN TEST FOR CANDIDA (YEAST)	\$32.49			Effective 1/1/1995
86510	SKIN TEST HISTOPLASMOSIS (PARASITE INFECTION)	\$8.96			Effective 1/1/1995
86580	SKIN TEST FOR TUBERCULOSIS	\$7.41			Effective 1/1/1995
86581	TEST FOR STREPTOCOCCUS PNEUMONIA ANTIBODY	\$92.03			Rate revised on 1/1/2026 from 0.00 to 92.03. Eff 1/1/2025

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
86590	MEASUREMENT OF ANTIBODY TO STREPTOKINASE (ENZYME)	\$12.66			
86592	SYPHILIS DETECTION TEST	\$4.27			
86593	SYPHILIS TEST	\$4.40			
86596	MEASUREMENT OF VOLTAGE-GATED CALCIUM CHANNEL ANTIBODY	\$12.05			
86602	ANALYSIS FOR ANTIBODY TO ACTINOMYCES (BACTERIA)	\$10.18			
86603	ANALYSIS FOR ANTIBODY TO ADENOVIRUS (RESPIRATORY VIRUS)	\$12.87			
86606	ANALYSIS FOR ANTIBODY TO ASPERGILLUS (FUNGUS)	\$15.05			
86609	ANALYSIS FOR ANTIBODY BACTERIA	\$12.88			
86611	ANALYSIS FOR ANTIBODY TO BARTONELLA (BACTERIA)	\$10.18			
86612	ANALYSIS FOR ANTIBODY TO BLASTOMYCES (FUNGUS)	\$12.90			
86615	ANALYSIS FOR ANTIBODY BORDETELLA (RESPIRATORY BACTERIA)	\$13.19			
86617	CONFIRMATION TEST FOR ANTIBODY TO BORRELIA BURGDORFERI (LYME DISEASE BACTERIA)	\$15.49			
86618	ANALYSIS FOR ANTIBODY BORRELIA BURGDORFERI (LYME DISEASE BACTERIA)	\$17.03			
86618	ANALYSIS FOR ANTIBODY BORRELIA BURGDORFERI (LYME DISEASE BACTERIA)	\$17.03			
86619	ANALYSIS FOR ANTIBODY TO BORRELIA (RELAPSING FEVER BACTERIA)	\$13.38			
86622	ANALYSIS FOR ANTIBODY TO BRUCELLA (BACTERIA)	\$8.93			
86625	ANALYSIS FOR ANTIBODY TO CAMPYLOBACTER (INTESTINAL BACTERIA)	\$13.12			
86628	ANALYSIS FOR ANTIBODY TO CANDIDA (YEAST)	\$12.01			
86631	ANALYSIS FOR ANTIBODY TO CHLAMYDIA (BACTERIA)	\$11.82			
86632	ANALYSIS FOR ANTIBODY (IGM) TO CHLAMYDIA (BACTERIA)	\$12.68			
86635	ANALYSIS FOR ANTIBODY TO COCCIDIOIDES (BACTERIA)	\$11.47			
86638	ANALYSIS FOR ANTIBODY TO COXIELLA BURNETII (Q FEVER BACTERIA)	\$12.12			
86641	ANALYSIS FOR ANTIBODY TO CRYPTOCOCCUS (YEAST)	\$14.41			
86644	ANALYSIS FOR ANTIBODY TO CYTOMEGALOVIRUS (CMV)	\$14.39			
86645	ANALYSIS FOR ANTIBODY (IGM) TO CYTOMEGALOVIRUS (CMV)	\$16.85			
86648	ANALYSIS FOR ANTIBODY TO DIPHTHERIA (BACTERIA)	\$15.21			
86651	ANALYSIS FOR ANTIBODY TO LA CROSSE (CALIFORNIA) VIRUS (ENCEPHALITIS CAUSING VIRUS)	\$13.19			
86652	ANALYSIS FOR ANTIBODY TO EASTERN EQUINE VIRUS (VIRAL ENCEPHALITIS)	\$13.19			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
86653	ANALYSIS FOR ANTIBODY TO ST. LOUIS VIRUS (VIRAL ENCEPHALITIS)	\$13.19			
86654	ANALYSIS FOR ANTIBODY TO WESTERN EQUINE VIRUS (VIRAL ENCEPHALITIS)	\$13.19			
86658	ANALYSIS FOR ANTIBODY TO ENTEROVIRUS (GASTROINTESTINAL VIRUS)	\$13.03			
86663	ANALYSIS FOR ANTIBODY TO EPSTEIN-BARR VIRUS (MONONUCLEOSIS VIRUS), EARLY ANTIGEN	\$13.12			
86664	ANALYSIS FOR ANTIBODY TO EPSTEIN-BARR VIRUS (MONONUCLEOSIS VIRUS), NUCLEAR ANTIGEN	\$15.29			
86665	ANALYSIS FOR ANTIBODY TO EPSTEIN-BARR VIRUS (MONONUCLEOSIS VIRUS), VIRAL CAPSID	\$18.14			
86666	ANALYSIS FOR ANTIBODY TO EHRLICHIA (BACTERIA TRANSMITTED BY TICKS)	\$10.18			
86668	ANALYSIS FOR ANTIBODY TO FRANCISELLA TULARENSIS (BACTERIA TRANSMITTED BY RODENTS)	\$14.16			
86671	ANALYSIS FOR ANTIBODY TO FUNGUS	\$12.25			
86674	ANALYSIS FOR ANTIBODY TO GIARDIA LAMBLIA (INTESTINAL PARASITE)	\$14.72			
86677	ANALYSIS FOR ANTIBODY TO HELICOBACTER PYLORI (GASTROINTESTINAL BACTERIA)	\$16.85			
86682	ANALYSIS FOR ANTIBODY TO HELMINTH (INTESTINAL WORM)	\$13.01			
86684	ANALYSIS FOR ANTIBODY TO HAEMOPHILUS INFLUENZA (RESPIRATORY BACTERIA)	\$15.84			
86687	ANALYSIS FOR ANTIBODY TO HUMAN T-CELL LYMPHOTROPIC VIRUS, TYPE 1 (HTLV-1)	\$9.09			
86688	ANALYSIS FOR ANTIBODY TO HUMAN T-CELL LYMPHOTROPIC VIRUS, TYPE 2 (HTLV-2)	\$14.00			
86689	CONFIRMATION TEST FOR ANTIBODY TO HUMAN T-CELL LYMPHOTROPIC VIRUS (HTLV) OR HIV	\$19.35			
86692	ANALYSIS FOR ANTIBODY TO HEPATITIS D VIRUS	\$17.16			
86694	ANALYSIS FOR ANTIBODY TO HERPES SIMPLEX VIRUS	\$14.39			
86695	ANALYSIS FOR ANTIBODY TO HERPES SIMPLEX VIRUS, TYPE 1	\$13.19			
86696	ANALYSIS FOR ANTIBODY TO HERPES SIMPLEX VIRUS, TYPE 2	\$19.35			
86698	ANALYSIS FOR ANTIBODY TO HISTOPLASMA (FUNGUS)	\$13.79			
86701	ANALYSIS FOR ANTIBODY TO HIV -1 VIRUS	\$8.89			
86701	ANALYSIS FOR ANTIBODY TO HIV -1 VIRUS	\$8.89			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
86702	ANALYSIS FOR ANTIBODY TO HIV-2 VIRUS	\$13.52			
86703	ANALYSIS FOR ANTIBODY TO HIV-1 AND HIV-2 VIRUS	\$13.71			
86704	HEPATITIS B CORE ANTIBODY MEASUREMENT	\$12.05			
86705	HEPATITIS B CORE ANTIBODY (IGM) MEASUREMENT	\$11.77			
86706	HEPATITIS B SURFACE ANTIBODY MEASUREMENT	\$10.74			
86707	HEPATITIS BE ANTIBODY MEASUREMENT	\$11.57			
86708	MEASUREMENT OF HEPATITIS A ANTIBODY	\$12.39			
86709	MEASUREMENT OF HEPATITIS A ANTIBODY (IGM)	\$11.26			
86710	ANALYSIS FOR ANTIBODY TO INFLUENZA VIRUS	\$13.55			
86711	ANALYSIS FOR ANTIBODY TO JOHN CUNNINGHAM VIRUS	\$16.89			
86713	ANALYSIS FOR ANTIBODY TO LEGIONELLA (WATERBORNE BACTERIA)	\$15.30			
86717	ANALYSIS FOR ANTIBODY TO LEISHMANIA (PARASITE)	\$12.25			
86720	ANALYSIS FOR ANTIBODY TO LEPTOSPIRA	\$16.20			
86723	ANALYSIS FOR ANTIBODY TO LISTERIA MONOCYTOGENES (BACTERIA)	\$13.19			
86727	ANALYSIS FOR ANTIBODY TO LYMPHOCYTIC CHORIOMENINGITIS VIRUS (VIRAL MENINGITIS)	\$12.87			
86732	ANALYSIS FOR ANTIBODY TO MUCORMYCOSIS (FUNGUS)	\$15.00			
86735	ANALYSIS FOR ANTIBODY TO MUMPS VIRUS	\$13.05			
86738	ANALYSIS FOR ANTIBODY TO MYCOPLASMA (BACTERIA)	\$13.24			
86741	ANALYSIS FOR ANTIBODY TO NEISSERIA MENINGITIDIS (BACTERIAL MENINGITIS)	\$13.19			
86744	ANALYSIS FOR ANTIBODY TO NOCARDIA (BACTERIA)	\$15.99			
86747	ANALYSIS FOR ANTIBODY TO PARVOVIRUS	\$15.03			
86750	ANALYSIS FOR ANTIBODY TO PLASMODIUM (MALARIA PARASITE)	\$13.19			
86753	ANALYSIS FOR ANTIBODY TO PROTOZOA (PARASITE)	\$12.39			
86756	ANALYSIS FOR ANTIBODY TO RESPIRATORY SYNCYTIAL VIRUS (RSV)	\$15.89			
86757	ANALYSIS FOR ANTIBODY TO RICKETTSIA (BACTERIA)	\$19.35			
86759	ANALYSIS FOR ANTIBODY TO ROTAVIRUS (INTESTINAL VIRUS)	\$18.23			
86762	ANALYSIS FOR ANTIBODY TO RUBELLA (GERMAN MEASLES VIRUS)	\$14.39			
86765	ANALYSIS FOR ANTIBODY TO RUBEOLA (MEASLES VIRUS)	\$12.88			
86768	ANALYSIS FOR ANTIBODY TO SALMONELLA (INTESTINAL BACTERIA)	\$13.19			
86769	MEASURE OF SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19) ANTIBODY	\$42.13			Effective 1/1/2026



CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
86769	MEASURE OF SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19) ANTIBODY	\$42.13			Effective 4/10/2020
86771	ANALYSIS FOR ANTIBODY TO SHIGELLA (INTESTINAL BACTERIA)	\$24.48			
86774	ANALYSIS FOR ANTIBODY TO TETANUS BACTERIA (CLOSTRIDIUM TETANUS)	\$14.80			
86777	ANALYSIS FOR ANTIBODY TO TOXOPLASMA (PARASITE)	\$14.39			
86778	ANALYSIS FOR ANTIBODY (IGM) TO TOXOPLASMA (PARASITE)	\$14.41			
86780	ANALYSIS FOR ANTIBODY, TREPONEMA PALLIDUM	\$13.24			
86780	ANALYSIS FOR ANTIBODY, TREPONEMA PALLIDUM	\$13.24			
86784	ANALYSIS FOR ANTIBODY TO TRICHINELLA (WORM PARASITE)	\$12.56			
86787	ANALYSIS FOR ANTIBODY TO VARICELLA-ZOSTER VIRUS (CHICKEN POX)	\$12.88			
86788	ANALYSIS FOR ANTIBODY (IGM) TO WEST NILE VIRUS	\$16.85			
86789	ANALYSIS FOR ANTIBODY TO WEST NILE VIRUS	\$14.39			
86790	ANALYSIS FOR ANTIBODY TO VIRUS	\$12.88			
86793	ANALYSIS FOR ANTIBODY TO YERSINIA (BACTERIA)	\$13.19			
86794	ANALYSIS FOR ANTIBODY TO ZIKA VIRUS	\$16.85			
86800	THYROGLOBULIN (THYROID PROTEIN) ANTIBODY MEASUREMENT	\$15.91			
86803	HEPATITIS C ANTIBODY MEASUREMENT	\$14.27			
86803	HEPATITIS C ANTIBODY MEASUREMENT	\$14.27			
86804	CONFIRMATION TEST FOR HEPATITIS C ANTIBODY	\$15.49			
86805	IMMUNOLOGIC ANALYSIS FOR AUTOIMMUNE DISEASE, WITH TITRATION	\$189.51			
86806	IMMUNOLOGIC ANALYSIS FOR AUTOIMMUNE DISEASE, WITHOUT TITRATION	\$47.59			
86807	TRANSPLANT ANTIBODY MEASUREMENT, STANDARD METHOD	\$78.65			
86808	TRANSPLANT ANTIBODY MEASUREMENT, QUICK METHOD	\$29.68			
86812	IMMUNOLOGIC ANALYSIS FOR AUTOIMMUNE DISEASE, A, B, OR C, SINGLE ANTIGEN	\$25.81			
86813	IMMUNOLOGIC ANALYSIS FOR AUTOIMMUNE DISEASE, A, B, OR C, MULTIPLE ANTIGENS	\$58.00			
86816	IMMUNOLOGIC ANALYSIS FOR AUTOIMMUNE DISEASE, DR/DQ, SINGLE ANTIGEN	\$30.17			
86817	IMMUNOLOGIC ANALYSIS FOR AUTOIMMUNE DISEASE, DR/DQ, MULTIPLE ANTIGENS	\$106.14			
86821	IMMUNOLOGIC ANALYSIS FOR AUTOIMMUNE DISEASE, LYMPHOCYTE CULTURE, MIXED	\$36.56			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
86825	IMMUNOLOGIC ANALYSIS FOR ORGAN TRANSPLANT, FIRST SERUM SAMPLE OR DILUTION	\$109.49			
86826	IMMUNOLOGIC ANALYSIS FOR ORGAN TRANSPLANT, FIRST SERUM SAMPLE OR DILUTION	\$36.53			
86828	ASSESSMENT OF ANTIBODIES TO CLASS I AND CLASS II HUMAN LEUKOCYTE ANTIGENS (HLA) ANTIGENS	\$64.19			
86829	ASSESSMENT OF ANTIBODIES TO CLASS I OR CLASS II HUMAN LEUKOCYTE ANTIGENS (HLA) ANTIGENS	\$64.19			
86830	ASSESSMENT OF ANTIBODY TO HUMAN LEUKOCYTE ANTIGENS (HLA) WITH ANTIBODY IDENTIFICATION BY QUALITATIVE PANEL USING COMPLETE HLA PHENOTYPES, HLA CLASS I	\$95.52			
86831	ASSESSMENT OF ANTIBODY TO HUMAN LEUKOCYTE ANTIGENS (HLA) WITH ANTIBODY IDENTIFICATION BY QUALITATIVE PANEL USING COMPLETE HLA PHENOTYPES, HLA CLASS II	\$81.88			
86832	ASSESSMENT OF ANTIBODY TO HUMAN LEUKOCYTE ANTIGENS (HLA) WITH HIGH DEFINITION QUALITATIVE PANEL FOR IDENTIFICATION OF ANTIBODY SPECIFICITIES, HLA CLASS I	\$323.75			
86833	ASSESSMENT OF ANTIBODY TO HUMAN LEUKOCYTE ANTIGENS (HLA) WITH HIGH DEFINITION QUALITATIVE PANEL FOR IDENTIFICATION OF ANTIBODY SPECIFICITIES, HLA CLASS II	\$325.80			
86834	ASSESSMENT OF ANTIBODY TO HUMAN LEUKOCYTE ANTIGENS (HLA), HLA CLASS I	\$357.56			
86835	ASSESSMENT OF ANTIBODY TO HUMAN LEUKOCYTE ANTIGENS (HLA) WITH SOLID PHASE ASSAYS, HLA CLASS II	\$322.96			
86849	IMMUNOLOGY PROCEDURES	\$110.00			Effective 5/1/1993
86850	SCREENING TEST FOR RED BLOOD CELL ANTIBODIES	\$9.77			
86880	RED BLOOD CELL ANTIBODY DETECTION TEST, DIRECT	\$5.39			
86885	RED BLOOD CELL ANTIBODY DETECTION TEST, INDIRECT	\$5.72			
86886	RED BLOOD CELL ANTIBODY LEVEL	\$5.18			
86900	BLOOD GROUP TYPING (ABO)	\$2.99			
86901	BLOOD TYPING FOR RH (D) ANTIGEN	\$2.99			
86902	SCREENING TEST FOR COMPATIBLE BLOOD UNIT, USING REAGENT SERUM	\$6.35			
86904	SCREENING TEST FOR COMPATIBLE BLOOD UNIT, USING PATIENT SERUM	\$16.34			
86905	BLOOD TYPING FOR RED BLOOD CELL ANTIGENS	\$3.83			
86906	BLOOD TYPING RH PHENOTYPING	\$7.75			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
86910	BLOOD TYPING FOR PATERNITY TESTING (ABO, RH AND MN)	\$25.45			Effective 1/1/1996
86921	BLOOD UNIT COMPATIBILITY TEST, INCUBATION TECHNIQUE	\$21.50			Effective 5/1/1993
86922	BLOOD UNIT COMPATIBILITY TEST, ANTIGLOBULIN TECHNIQUE	\$31.00			Effective 5/1/1993
86927	THAWING OF FRESH FROZEN PLASMA UNIT	\$31.13			Effective 5/1/1993
86940	RED BLOOD CELL ANTIBODY SCREENING TEST	\$8.77			
86941	RED BLOOD CELL ANTIBODY MEASUREMENT	\$12.11			
86977	PRETREATMENT OF SERUM FOR USE IN RED BLOOD CELL ANTIBODY ANALYSIS AND MEASUREMENT, INCUBATION WITH INHIBITORS	\$50.00			Effective 5/1/1993
87003	ANIMAL INOCULATION, SMALL ANIMAL WITH OBSERVATION AND DISSECTION	\$16.84			
87015	CONCENTRATION OF SPECIMEN FOR INFECTIOUS AGENTS	\$6.68			
87040	BACTERIAL BLOOD CULTURE	\$10.32			
87045	STOOL CULTURE	\$9.44			
87046	STOOL CULTURE, ADDITIONAL PATHOGENS	\$9.44			
87070	BACTERIAL CULTURE, ANY OTHER SOURCE EXCEPT URINE, BLOOD OR STOOL, AEROBIC	\$8.62			
87071	BACTERIAL CULTURE AND COLONY COUNT	\$9.89			
87073	BACTERIAL CULTURE AND COLONY COUNT FOR ANAEROBIC BACTERIA	\$9.66			
87075	BACTERIAL CULTURE, ANY SOURCE, EXCEPT BLOOD, ANAEROBIC	\$9.47			
87076	BACTERIAL CULTURE FOR ANAEROBIC ISOLATES	\$8.08			
87077	BACTERIAL CULTURE FOR AEROBIC ISOLATES	\$8.08			
87077	BACTERIAL CULTURE FOR AEROBIC ISOLATES	\$8.08			
87081	SCREENING TEST FOR PATHOGENIC ORGANISMS	\$6.63			
87084	SCREENING TEST FOR PATHOGENIC ORGANISMS WITH COLONY COUNT	\$27.07			
87086	BACTERIAL COLONY COUNT, URINE	\$8.07			
87088	BACTERIAL URINE CULTURE	\$8.09			
87101	FUNGAL CULTURE (MOLD OR YEAST) OF SKIN, HAIR, OR NAIL	\$7.71			
87102	FUNGAL CULTURE (MOLD OR YEAST)	\$8.41			
87103	FUNGAL BLOOD CULTURE (MOLD OR YEAST)	\$20.46			
87106	FUNGAL CULTURE, YEAST	\$10.32			
87107	CULTURE FOR IDENTIFICATION OF YEAST	\$10.32			
87109	MYCOPLASMA CULTURE	\$15.39			
87110	CULTURE FOR CHLAMYDIA	\$19.60			
87116	CULTURE FOR ACID-FAST BACILLI	\$10.80			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
87118	IDENTIFICATION OF MYCOBACTERIA (TB OR TB LIKE ORGANISM)	\$14.61			
87140	IDENTIFICATION OF ORGANISMS BY IMMUNOLOGIC ANALYSIS, IMMUNOFLUORESCENT METHOD	\$5.57			
87143	IDENTIFICATION OF ORGANISM USING CHROMATOGRAPHY	\$12.52			
87147	IDENTIFICATION OF ORGANISMS BY IMMUNOLOGIC ANALYSIS, OTHER THAN IMMUNOFLUORESCENCE METHOD	\$5.18			
87149	IDENTIFICATION OF ORGANISMS BY GENETIC ANALYSIS, DIRECT PROBE TECHNIQUE	\$20.05			
87150	IDENTIFICATION OF ORGANISMS BY GENETIC ANALYSIS, AMPLIFIED PROBE TECHNIQUE	\$35.09			
87152	IDENTIFICATION OF ORGANISM BY PULSE FIELD GEL TYPING	\$7.74			
87153	IDENTIFICATION OF ORGANISMS BY NUCLEIC ACID SEQUENCING METHOD	\$115.36			
87154	AMPLIFIED NUCLEIC ACID PROBE TYPING OF DISEASE AGENT IN BLOOD CULTURE SPECIMEN	\$218.06			
87158	MICROBIAL IDENTIFICATION	\$7.74			
87164	DARK FIELD MICROSCOPIC EXAMINATION FOR ORGANISM, INCLUDES SPECIMEN COLLECTION	\$10.74			
87166	DARK FIELD MICROSCOPIC EXAMINATION FOR ORGANISM, WITHOUT COLLECTION	\$11.30			
87168	MACROSCOPIC EXAMINATION (VISUAL INSPECTION) OF INSECT	\$4.27			
87169	MACROSCOPIC EXAMINATION (VISUAL INSPECTION) OF PARASITE	\$4.31			
87172	PINWORM TEST	\$4.27			
87176	TISSUE PREPARATION FOR CULTURE	\$5.88			
87177	SMEAR FOR PARASITES	\$8.90			
87181	EVALUATION OF ANTIMICROBIAL DRUG (ANTIBIOTIC, ANTIFUNGAL, ANTIVIRAL), AGAR DILUTION METHOD	\$4.75			
87184	EVALUATION OF ANTIMICROBIAL DRUG (ANTIBIOTIC, ANTIFUNGAL, ANTIVIRAL)	\$7.48			
87185	EVALUATION OF ANTIMICROBIAL DRUG (ANTIBIOTIC, ANTIFUNGAL, ANTIVIRAL)	\$4.75			
87186	EVALUATION OF ANTIMICROBIAL DRUG (ANTIBIOTIC, ANTIFUNGAL, ANTIVIRAL), MICRODILUTION OR AGAR DILUTION	\$8.65			
87187	EVALUATION OF ANTIMICROBIAL DRUG (ANTIBIOTIC, ANTIFUNGAL, ANTIVIRAL), MICRODILUTION OR AGAR DILUTION, EACH PLATE	\$40.17			



CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
87188	EVALUATION OF ANTIMICROBIAL DRUG (ANTIBIOTIC, ANTIFUNGAL, ANTIVIRAL), MACROBROTH DILUTION METHOD	\$6.64			
87190	ANTIMICROBIAL STUDY, MYCOBACTERIA (TB ORGANISM FAMILY)	\$7.31			
87197	EVALUATION OF ANTIBIOTIC THERAPY	\$15.02			
87205	SPECIAL GRAM OR GIEMSA STAIN FOR MICROORGANISM	\$4.27			
87206	SPECIAL FLUORESCENT AND/OR ACID FAST STAIN FOR MICROORGANISM	\$5.39			
87207	SPECIAL STAIN FOR INCLUSION BODIES OR PARASITES	\$5.99			
87209	SPECIAL STAIN FOR PARASITES	\$17.98			
87210	SMEAR FOR INFECTIOUS AGENTS	\$5.82			
87210	SMEAR FOR INFECTIOUS AGENTS	\$5.82			
87220	TISSUE FUNGI OR PARASITES	\$4.27			
87230	MICROBIAL TOXIN OR ANTITOXIN ASSAY	\$19.74			
87250	INOCULATION OF EMBRYONATED EGGS, OR SMALL ANIMAL FOR VIRUS ISOLATION	\$19.56			
87252	TISSUE CULTURE INOCULATION FOR VIRUS ISOLATION	\$26.07			
87253	TISSUE CULTURE FOR VIRUS ISOLATION	\$20.20			
87254	VIRUS ISOLATION, CENTRIFUGE ENHANCED	\$19.56			
87255	VIRUS ISOLATION	\$33.86			
87260	DETECTION TEST FOR ADENOVIRUS (VIRUS)	\$14.43			
87265	DETECTION TEST FOR BORDETELLA PERTUSSIS OR PARAPERTUSSIS (RESPIRATORY BACTERIA)	\$11.98			
87267	DETECTION TEST FOR ENTEROVIRUS (INTESTINAL VIRUS), DIRECT FLUORESCENT ANTIBODY	\$13.42			
87269	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR GIARDIA (INTESTINAL PARASITE)	\$13.61			
87270	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR CHLAMYDIA	\$11.98			
87271	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR CYTOMEGALOVIRUS (CMV)	\$13.42			
87272	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR CRYPTOSPORIDIUM (PARASITE)	\$11.98			
87273	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR HERPES SIMPLEX VIRUS TYPE 2	\$11.98			
87274	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR HERPES SIMPLEX VIRUS TYPE 1	\$11.98			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
87275	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR INFLUENZA B VIRUS	\$12.25			
87276	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR INFLUENZA A VIRUS	\$16.07			
87278	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR LEGIONELLA PNEUMOPHILA (WATER BORNE BACTERIA)	\$15.60			
87279	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR PARAINFLUENZA VIRUS	\$16.43			
87280	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR RESPIRATORY SYNCYTIAL VIRUS (RSV)	\$13.42			
87281	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR PNEUMOCYSTIS CARINII (RESPIRATORY PARASITE)	\$11.98			
87283	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR RUBEOLA (MEASLES VIRUS)	\$60.80			
87285	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR TREPONEMA PALLIDUM (SYPHILIS ORGANISM)	\$12.18			
87290	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR VARICELLA (CHICKEN POX) ZOSTER VIRUS	\$13.42			
87299	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR ORGANISM	\$16.10			
87300	DETECTION TEST BY IMMUNOFLUORESCENT TECHNIQUE FOR MULTIPLE ORGANISMS	\$11.98			
87301	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR ADENOVIRUS ENTERIC TYPES 40/41	\$11.98			
87305	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR ASPERGILLUS (FUNGUS)	\$11.98			
87320	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR CHLAMYDIA TRACHOMATIS	\$15.00			
87324	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR CLOSTRIDIUM DIFFICILE TOXINS (STOOL PATHOGEN)	\$11.98			
87327	DETECTION TEST BY IMMUNOASSAY TECHNIQUE, MULTISTEP METHOD, FOR CRYPTOCOCCUS NEOFORMANS (YEAST)	\$13.42			
87328	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR CRYPTOSPORIDIUM (PARASITE)	\$13.82			
87329	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR GIARDIA (INTESTINAL PARASITE)	\$11.98			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
87332	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR CYTOMEGALOVIRUS	\$11.98			
87335	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR ESCHERICHIA COLI 0157 (E. COLI)	\$12.66			
87336	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR ENTAMOEBA HISTOLYTICA DISPAR GROUP (PARASITE)	\$16.00			
87337	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR ENTAMOEBA HISTOLYTICA GROUP (PARASITE)	\$11.98			
87338	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HELICOBACTER PYLORI (GI TRACT BACTERIA) IN STOOL	\$14.38			
87338	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HELICOBACTER PYLORI (GI TRACT BACTERIA) IN STOOL	\$14.38			
87339	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HELICOBACTER PYLORI (GI TRACT BACTERIA)	\$16.00			
87340	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HEPATITIS B SURFACE ANTIGEN	\$10.33			
87341	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HEPATITIS B SURFACE ANTIGEN NEUTRALIZATION	\$10.33			
87350	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HEPATITIS BE SURFACE ANTIGEN	\$11.53			
87380	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HEPATITIS D	\$18.36			
87385	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HISTOPLASMA CAPSULATUM (PARASITE)	\$13.25			
87389	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HIV-1 ANTIGEN AND HIV-1 AND HIV-2 ANTIBODIES	\$24.08			
87389	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HIV-1 ANTIGEN AND HIV-1 AND HIV-2 ANTIBODIES	\$24.08			
87390	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HIV-1 ANTIGEN	\$24.06			
87391	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR HIV-2 ANTIGEN	\$21.90			
87400	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR INFLUENZA VIRUS	\$14.13			
87400	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR INFLUENZA VIRUS	\$14.13			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
87420	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR RESPIRATORY SYNCYTIAL VIRUS (RSV)	\$13.91			
87420	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR RESPIRATORY SYNCYTIAL VIRUS (RSV)	\$13.91			
87425	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR ROTAVIRUS	\$11.98			
87426	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS	\$35.33			Eff 7/1/2020
87426	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS	\$35.33			Eff 7/1/2020
87427	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR SHIGA-LIKE TOXIN (BACTERIAL TOXIN)	\$11.98			
87428	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS AND INFLUENZA	70.29			Eff 11/10/2020
87428	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS AND INFLUENZA	70.29			Eff 11/10/2020
87430	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR STREPTOCOCCUS, GROUP A (STREP)	\$16.81			
87430	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR STREPTOCOCCUS, GROUP A (STREP)	\$16.81			
87449	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR OTHER ORGANISM	\$11.98			
87449	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR OTHER ORGANISM	\$11.98			
87451	DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR MULTIPLE ORGANISMS, EACH POLYVALENT ANTISERUM	\$10.51			
87467	DETECTION OF HEPATITIS B SURFACE ANTIGEN (HBSAG)	\$25.32			
87468	DETECTION OF ANAPLASMA PHAGOCYTOPHILUM BY AMPLIFIED NUCLEIC ACID PROBE TECHNIQUE	\$35.09			
87469	DETECTION OF BABESIA MICROTIM BY AMPLIFIED NUCLEIC ACID PROBE TECHNIQUE	\$35.09			
87471	DETECTION BY NUCLEIC ACID BARTONELLA HENSELAE AND BARTONELLA QUINTANA (BACTERIA), AMPLIFIED PROBE TECHNIQUE	\$35.09			
87472	DETECTION BY NUCLEIC ACID BARTONELLA HENSELAE AND BARTONELLA QUINTANA (BACTERIA), QUANTIFICATION	\$42.84			
87475	DETECTION BY NUCLEIC ACID FOR BORRELIA BURGDORFERI (BACTERIA), DIRECT PROBE TECHNIQUE	\$20.05			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
87476	DETECTION BY NUCLEIC ACID FOR BORRELIA BURGDORFERI (BACTERIA), AMPLIFIED PROBE TECHNIQUE	\$35.09			
87478	DETECTION OF BABESIA BORRELIA MIYAMOTOI BY AMPLIFIED NUCLEIC ACID PROBE TECHNIQUE	\$35.09			
87480	DETECTION TEST FOR CANDIDA SPECIES (YEAST), DIRECT PROBE TECHNIQUE	\$20.05			
87481	DETECTION TEST FOR CANDIDA SPECIES (YEAST), AMPLIFIED PROBE TECHNIQUE	\$35.09			
87482	DETECTION TEST FOR CANDIDA SPECIES (YEAST), QUANTIFICATION	\$55.74			
87483	TEST FOR DETECTING NUCLEIC ACID OF ORGANISM CAUSING INFECTION OF CENTRAL NERVOUS SYSTEM	\$416.78			
87484	DETECTION OF EHRlichia CHAFFEENSIS BY AMPLIFIED NUCLEIC ACID PROBE TECHNIQUE	\$35.09			
87485	DETECTION TEST BY NUCLEIC ACID FOR CHLAMYDIA PNEUMONIAE, DIRECT PROBE TECHNIQUE	\$20.05			
87486	DETECTION TEST BY NUCLEIC ACID FOR CHLAMYDIA PNEUMONIAE, AMPLIFIED PROBE TECHNIQUE	\$35.09			
87487	DETECTION TEST BY NUCLEIC ACID FOR CHLAMYDIA PNEUMONIAE, QUANTIFICATION	\$42.84			
87490	DETECTION TEST BY NUCLEIC ACID FOR CHLAMYDIA, DIRECT PROBE TECHNIQUE	\$22.75			
87491	DETECTION TEST BY NUCLEIC ACID FOR CHLAMYDIA TRACHOMATIS, AMPLIFIED PROBE TECHNIQUE	\$35.09			Effective 1/1/2026
87491	DETECTION TEST BY NUCLEIC ACID FOR CHLAMYDIA TRACHOMATIS, AMPLIFIED PROBE TECHNIQUE	\$35.09			
87492	DETECTION TEST BY NUCLEIC ACID FOR CHLAMYDIA TRACHOMATIS, QUANTIFICATION	\$53.47			
87493	DETECTION TEST BY NUCLEIC ACID FOR CLOSTRIDIUM DIFFICILE, AMPLIFIED PROBE TECHNIQUE	\$37.27			
87495	DETECTION TEST BY NUCLEIC ACID FOR CYTOMEGALOVIRUS (CMV), DIRECT PROBE TECHNIQUE	\$30.03			
87496	DETECTION TEST BY NUCLEIC ACID FOR CYTOMEGALOVIRUS (CMV), AMPLIFIED PROBE TECHNIQUE	\$35.09			
87497	DETECTION TEST BY NUCLEIC ACID FOR CYTOMEGALOVIRUS, QUANTIFICATION	\$42.84			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
87498	DETECTION TEST BY NUCLEIC ACID FOR ENTEROVIRUS (INTESTINAL VIRUS), AMPLIFIED PROBE TECHNIQUE	\$35.09			
87500	DETECTION TEST BY NUCLEIC ACID FOR VANCOMYCIN RESISTANCE STREP (VRE), AMPLIFIED PROBE TECHNIQUE	\$35.09			
87501	DETECTION TEST BY NUCLEIC ACID FOR INFLUENZA VIRUS, EACH TYPE OR SUBTYPE	\$51.31			
87502	DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE TYPES INFLUENZA VIRUS	\$95.80			
87502	DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE TYPES INFLUENZA VIRUS	\$95.80			
87503	DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE TYPES INFLUENZA VIRUS, EACH ADDITIONAL INFLUENZA VIRUS TYPE OR SUB-TYPE	\$29.22			
87505	DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE TYPES INFLUENZA VIRUS, EACH ADDITIONAL INFLUENZA VIRUS TYPE OR SUB-TYPE	\$128.29			
87506	DETECTION TEST BY NUCLEIC ACID FOR DIGESTIVE TRACT PATHOGEN, MULTIPLE TYPES OR SUBTYPES, 6-11 TARGETS	\$262.99			
87507	DETECTION TEST BY NUCLEIC ACID FOR DIGESTIVE TRACT PATHOGEN, MULTIPLE TYPES OR SUBTYPES, 12-25 TARGETS	\$416.78			
87510	DETECTION TEST FOR GARDNERELLA VAGINALIS (BACTERIA), DIRECT PROBE TECHNIQUE	\$20.05			
87511	DETECTION TEST FOR GARDNERELLA VAGINALIS (BACTERIA), AMPLIFIED PROBE TECHNIQUE	\$35.09			
87512	DETECTION TEST FOR GARDNERELLA VAGINALIS (BACTERIA), QUANTIFICATION	\$41.76			
87513	DETECTION TEST BY NUCLEIC ACID FOR HELICOBACTER PYLORI CLARITHROMYCIN RESISTANCE, AMPLIFIED PROBE TECHNIQUE	\$35.09			Eff 1/1/2025
87516	DETECTION TEST BY NUCLEIC ACID FOR HEPATITIS B VIRUS, AMPLIFIED PROBE TECHNIQUE	\$35.09			
87517	DETECTION TEST BY NUCLEIC ACID FOR HEPATITIS B VIRUS, QUANTIFICATION	\$42.84			
87520	DETECTION TEST BY NUCLEIC ACID FOR HEPATITIS C VIRUS, DIRECT PROBE TECHNIQUE	\$31.22			
87521	DETECTION TEST BY NUCLEIC ACID FOR HEPATITIS C VIRUS, AMPLIFIED PROBE TECHNIQUE	\$35.09			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
87521	DETECTION TEST BY NUCLEIC ACID FOR HEPATITIS C VIRUS, AMPLIFIED PROBE TECHNIQUE	\$35.09			Eff 1/1/2025
87522	DETECTION TEST BY NUCLEIC ACID FOR HEPATITIS C VIRUS, QUANTIFICATION	\$42.84			
87523	DETECTION OF HEPATITIS D (DELTA)	\$42.84			Eff 1/1/2024
87525	DETECTION TEST BY NUCLEIC ACID FOR HEPATITIS G VIRUS, DIRECT PROBE TECHNIQUE	\$29.80			
87526	DETECTION TEST BY NUCLEIC ACID FOR HEPATITIS G VIRUS, AMPLIFIED PROBE TECHNIQUE	\$39.26			
87527	DETECTION TEST BY NUCLEIC ACID FOR HEPATITIS G VIRUS, QUANTIFICATION	\$41.76			
87528	DETECTION TEST BY NUCLEIC ACID FOR HERPES SIMPLEX VIRUS, DIRECT PROBE TECHNIQUE	\$20.05			
87529	DETECTION TEST BY NUCLEIC ACID FOR HERPES SIMPLEX VIRUS, AMPLIFIED PROBE TECHNIQUE	\$35.09			
87530	DETECTION TEST BY NUCLEIC ACID FOR HERPES SIMPLEX VIRUS, QUANTIFICATION	\$42.84			
87531	DETECTION TEST BY NUCLEIC ACID FOR HERPES VIRUS-6, DIRECT PROBE TECHNIQUE	\$58.00			
87532	DETECTION TEST BY NUCLEIC ACID FOR HERPES VIRUS-6, AMPLIFIED PROBE TECHNIQUE	\$35.09			
87533	DETECTION TEST BY NUCLEIC ACID FOR HERPES VIRUS-6, QUANTIFICATION	\$41.76			
87534	DETECTION TEST BY NUCLEIC ACID FOR HIV-1 VIRUS, DIRECT PROBE TECHNIQUE	\$21.92			
87535	DETECTION TEST BY NUCLEIC ACID FOR HIV-1 VIRUS, AMPLIFIED PROBE TECHNIQUE	\$35.09			
87536	DETECTION TEST BY NUCLEIC ACID FOR HIV-1 VIRUS, QUANTIFICATION	\$85.10			
87537	DETECTION TEST BY NUCLEIC ACID FOR HIV-2 VIRUS, DIRECT PROBE TECHNIQUE	\$21.92			
87538	DETECTION TEST BY NUCLEIC ACID FOR HIV-2 VIRUS, AMPLIFIED PROBE TECHNIQUE	\$35.09			
87539	DETECTION TEST BY NUCLEIC ACID FOR HIV-2 VIRUS, QUANTIFICATION	\$58.62			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
87540	DETECTION TEST BY NUCLEIC ACID FOR LEGIONELLA PNEUMOPHILA (WATER BORNE BACTERIA), DIRECT PROBE TECHNIQUE	\$20.05			
87541	DETECTION TEST BY NUCLEIC ACID FOR LEGIONELLA PNEUMOPHILA (WATER BORNE BACTERIA), AMPLIFIED PROBE TECHNIQUE	\$35.09			
87542	DETECTION TEST BY NUCLEIC ACID FOR LEGIONELLA PNEUMOPHILA (WATER BORNE BACTERIA), QUANTIFICATION	\$41.76			
87550	DETECTION TEST BY NUCLEIC ACID FOR MYCOBACTERIA SPECIES (BACTERIA), DIRECT PROBE TECHNIQUE	\$20.05			
87551	DETECTION TEST BY NUCLEIC ACID FOR MYCOBACTERIA SPECIES (BACTERIA), AMPLIFIED PROBE TECHNIQUE	\$48.24			
87552	DETECTION TEST BY NUCLEIC ACID FOR MYCOBACTERIA SPECIES (BACTERIA), QUANTIFICATION	\$42.84			
87555	DETECTION TEST BY NUCLEIC ACID FOR MYCOBACTERIA TUBERCULOSIS (TB BACTERIA), DIRECT PROBE TECHNIQUE	\$26.88			
87556	DETECTION TEST BY NUCLEIC ACID FOR MYCOBACTERIA TUBERCULOSIS (TB BACTERIA), AMPLIFIED PROBE TECHNIQUE	\$41.68			
87557	DETECTION TEST BY NUCLEIC ACID FOR MYCOBACTERIA TUBERCULOSIS (TB BACTERIA), QUANTIFICATION	\$42.84			
87560	DETECTION TEST BY NUCLEIC ACID FOR MYCOBACTERIA AVIUM-INTRACELLULARE (BACTERIA), DIRECT PROBE TECHNIQUE	\$27.29			
87561	DETECTION TEST BY NUCLEIC ACID FOR MYCOBACTERIA AVIUM-INTRACELLULARE (BACTERIA), AMPLIFIED PROBE TECHNIQUE	\$35.09			
87562	DETECTION TEST BY NUCLEIC ACID FOR MYCOBACTERIA AVIUM-INTRACELLULARE (BACTERIA), QUANTIFICATION	\$42.84			
87563	DETECTION OF MYCOPLASMA GENITALIUM BY DNA OR RNA PROBE	\$35.09			Effective 1/1/2026
87563	DETECTION OF MYCOPLASMA GENITALIUM BY DNA OR RNA PROBE	\$35.09			
87564	DETECTION TEST BY NUCLEIC ACID FOR MYCOBACTERIUM TUBERCULOSIS RIFAMPIN RESISTANCE	\$76.77			Eff 1/1/2025
87580	DETECTION TEST BY NUCLEIC ACID FOR MYCOPLASMA PNEUMONIAE (BACTERIA), DIRECT PROBE TECHNIQUE	\$20.05			
87581	DETECTION TEST BY NUCLEIC ACID FOR MYCOPLASMA PNEUMONIAE (BACTERIA), AMPLIFIED PROBE TECHNIQUE	\$35.09			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
87582	DETECTION TEST BY NUCLEIC ACID FOR MYCOPLASMA PNEUMONIAE (BACTERIA), QUANTIFICATION	\$302.62			
87590	DETECTION TEST BY NUCLEIC ACID FOR NEISSERIA GONORRHOEAE (GONORRHOEAE BACTERIA), DIRECT PROBE TECHNIQUE	\$26.88			
87591	DETECTION TEST BY NUCLEIC ACID FOR NEISSERIA GONORRHOEAE (GONORRHOEAE BACTERIA), AMPLIFIED PROBE TECHNIQUE	\$35.09			Effective 1/1/2026
87591	DETECTION TEST BY NUCLEIC ACID FOR NEISSERIA GONORRHOEAE (GONORRHOEAE BACTERIA), AMPLIFIED PROBE TECHNIQUE	\$35.09			
87592	DETECTION TEST BY NUCLEIC ACID FOR NEISSERIA GONORRHOEAE (GONORRHOEAE BACTERIA), QUANTIFICATION	\$42.84			
87593	DETECTION OF ORTHOPOXVIRUS	\$51.31			
87594	DETECTION TEST BY NUCLEIC ACID FOR PNEUMOCYSTIS JIROVECII	\$35.09			Eff 1/1/2025
87623	DETECTION TEST BY NUCLEIC ACID FOR HUMAN PAPILLOMAVIRUS (HPV), LOW-RISK TYPES	\$35.09			
87624	DETECTION TEST BY NUCLEIC ACID FOR HUMAN PAPILLOMAVIRUS (HPV), HIGH-RISK TYPES	\$35.09			
87625	DETECTION TEST BY NUCLEIC ACID FOR HUMAN PAPILLOMAVIRUS (HPV), TYPES 16 AND 18 ONLY	\$40.55			
87626	DETECTION TEST BY NUCLEIC ACID FOR HUMAN PAPILLOMAVIRUS (HPV), SEPARATELY REPORTED HIGH-RISK TYPES	\$70.20			Eff 1/1/2025
87631	DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE TYPES OF RESPIRATORY VIRUS, MULTIPLE TYPES OR SUBTYPES, 3-5 TARGETS	\$142.63			
87631	DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE TYPES OF RESPIRATORY VIRUS, MULTIPLE TYPES OR SUBTYPES, 3-5 TARGETS	\$142.63			
87632	DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE TYPES OF RESPIRATORY VIRUS, MULTIPLE TYPES OR SUBTYPES, 6-11 TARGETS	\$218.06			
87633	DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE TYPES OF RESPIRATORY VIRUS, MULTIPLE TYPES OR SUBTYPES, 12-25 TARGETS	\$416.78			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
87633	DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE TYPES OF RESPIRATORY VIRUS, MULTIPLE TYPES OR SUBTYPES, 12-25 TARGETS	\$416.78			
87634	DETECTION TEST BY NUCLEIC ACID FOR RESPIRATORY SYNCYTIAL VIRUS, AMPLIFIED PROBE TECHNIQUE	\$70.20			
87634	DETECTION TEST BY NUCLEIC ACID FOR RESPIRATORY SYNCYTIAL VIRUS, AMPLIFIED PROBE TECHNIQUE	\$70.20			
87635	AMPLIFIED DNA OR RNA PROBE DETECTION OF SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19) ANTIG	\$51.31			
87635	AMPLIFIED DNA OR RNA PROBE DETECTION OF SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19) ANTIG	\$51.31			Effective 3/13/2020
87636	DETECTION TEST BY MULTIPLEX AMPLIFIED PROBE TECHNIQUE FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (SARS-COV-2) (COVID-19) AND INFLUENZA VIRUS TYPES A AND B	\$142.63			
87636	DETECTION TEST BY MULTIPLEX AMPLIFIED PROBE TECHNIQUE FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (SARS-COV-2) (COVID-19) AND INFLUENZA VIRUS TYPES A AND B	\$142.63			Effective 10/06/2020
87637	DETECTION TEST BY MULTIPLEX AMPLIFIED PROBE TECHNIQUE FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (SARS-COV-2) (COVID-19), INFLUENZA VIRUS TYPES A AND B, AND RESPIRATORY SYNCYTIAL	\$142.63			
87637	DETECTION TEST BY MULTIPLEX AMPLIFIED PROBE TECHNIQUE FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (SARS-COV-2) (COVID-19), INFLUENZA VIRUS TYPES A AND B, AND RESPIRATORY SYNCYTIAL	\$142.63			Effective 10/06/2020
87640	DETECTION TEST BY NUCLEIC ACID FOR STAPHYLOCOCCUS AUREUS (BACTERIA), AMPLIFIED PROBE TECHNIQUE	\$35.09			
87641	DETECTION TEST BY NUCLEIC ACID FOR STAPHYLOCOCCUS AUREUS, METHICILLIN RESISTANT (MRSA BACTERIA), AMPLIFIED PROBE TECHNIQUE	\$35.09			
87650	DETECTION TEST BY NUCLEIC ACID FOR STREP (STREPTOCOCCUS, GROUP A), DIRECT PROBE TECHNIQUE	\$20.05			
87650	DETECTION TEST BY NUCLEIC ACID FOR STREP (STREPTOCOCCUS, GROUP A), DIRECT PROBE TECHNIQUE	\$20.05			
87651	DETECTION TEST BY NUCLEIC ACID FOR STREP (STREPTOCOCCUS, GROUP A), AMPLIFIED PROBE TECHNIQUE	\$35.09			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
87651	DETECTION TEST BY NUCLEIC ACID FOR STREP (STREPTOCOCCUS, GROUP A), AMPLIFIED PROBE TECHNIQUE	\$35.09			
87652	DETECTION TEST BY NUCLEIC ACID FOR STREP (STREPTOCOCCUS, GROUP A), QUANTIFICATION	\$41.76			
87653	DETECTION TEST BY NUCLEIC ACID FOR STREP (STREPTOCOCCUS, GROUP B), AMPLIFIED PROBE TECHNIQUE	\$35.09			
87660	DETECTION TEST BY NUCLEIC ACID FOR TRICHOMONAS VAGINALIS (GENITAL PARASITE), DIRECT PROBE TECHNIQUE	\$20.05			
87661	INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); TRICHOMONAS VAGINALIS, AMPLIFIED PROBE TECHNIQUE	\$35.09			
87662	DETECTION TEST BY NUCLEIC ACID FOR ZIKA VIRUS, AMPLIFIED PROBE TECHNIQUE	\$51.31			
87797	DETECTION TEST BY NUCLEIC ACID FOR ORGANISM, DIRECT PROBE TECHNIQUE	\$30.03			
87798	DETECTION TEST BY NUCLEIC ACID FOR ORGANISM, AMPLIFIED PROBE TECHNIQUE	\$35.09			
87799	DETECTION TEST BY NUCLEIC ACID FOR ORGANISM, QUANTIFICATION	\$42.84			
87800	DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE ORGANISMS, DIRECT PROBE(S) TECHNIQUE	\$43.67			
87801	DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE ORGANISMS, AMPLIFIED PROBE(S) TECHNIQUE	\$70.20			
87801	DETECTION TEST BY NUCLEIC ACID FOR MULTIPLE ORGANISMS, AMPLIFIED PROBE(S) TECHNIQUE	\$70.20			
87802	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR STREPTOCOCCUS, GROUP B (BACTERIA)	\$12.73			
87803	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR CLOSTRIDIUM DIFFICILE TOXIN A	\$16.00			
87804	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR INFLUENZA VIRUS	\$16.55			
87804	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR INFLUENZA VIRUS	\$16.55			
87806	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR HIV-1 ANTIGEN, WITH HIV-1 AND HIV-2 ANTIBODIES	\$32.77			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
87806	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR HIV-1 ANTIGEN, WITH HIV-1 AND HIV-2 ANTIBODIES	\$32.77			
87807	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR RESPIRATORY SYNCYTIAL VIRUS	\$13.10			
87807	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR RESPIRATORY SYNCYTIAL VIRUS	\$13.10			
87808	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR TRICHOMONAS VAGINAL (GENITAL PARASITE)	\$15.29			
87808	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR TRICHOMONAS VAGINAL (GENITAL PARASITE)	\$15.29			
87809	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR ADENOVIRUS	\$21.76			
87809	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR ADENOVIRUS	\$21.76			
87810	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR CHLAMYDIA TRACHOMATIS	\$35.29			
87811	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19)	\$41.38			Effective 10/06/2020
87811	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19)	\$41.38			Effective 10/06/2020
87850	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR NEISSERIA GONORRHOEAE (GONORRHEA)	\$24.56			
87880	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR STREPTOCOCCUS, GROUP A (STREP)	\$16.53			
87880	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR STREPTOCOCCUS, GROUP A (STREP)	\$16.53			
87899	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR OTHER ORGANISM	\$16.07			
87899	DETECTION TEST BY IMMUNOASSAY WITH DIRECT VISUAL OBSERVATION FOR OTHER ORGANISM	\$16.07			
87900	INFECTIOUS AGENT DRUG SUSCEPTIBILITY ANALYSIS	\$130.35			
87901	ANALYSIS TEST BY NUCLEIC ACID FOR HIV-1 VIRUS	\$257.45			
87902	ANALYSIS TEST BY NUCLEIC ACID FOR HEPATITIS C VIRUS	\$257.45			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
87903	ANALYSIS TEST BY NUCLEIC ACID FOR HIV-1 VIRUS, FIRST THROUGH 10 DRUGS TESTED	\$488.66			
87904	ANALYSIS TEST BY NUCLEIC ACID FOR HIV-1 VIRUS, EACH ADDITIONAL DRUG TESTED	\$26.07			
87905	INFECTIOUS AGENT ENZYMATIC ACTIVITY TO DETECT ORGANISM	\$12.22			
87905	INFECTIOUS AGENT ENZYMATIC ACTIVITY TO DETECT ORGANISM	\$12.22			
87906	ANALYSIS TEST BY NUCLEIC ACID FOR HIV-1 VIRUS, OTHER REGION	\$128.73			
87910	ANALYSIS TEST BY NUCLEIC ACID FOR CYTOMEGALOVIRUS, CYTOMEGALOVIRUS	\$257.45			
87912	ANALYSIS TEST BY NUCLEIC ACID FOR HEPATITIS B VIRUS	\$257.45			
87913	GENOTYPE ANALYSIS OF SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19) BY NUCLEIC ACID FOR IDENTIFICATION OF MUTATIONS IN TARGETED REGIONS	\$257.45			
88104	CELL EXAMINATION OF BODY FLUID, SMEARS	\$35.44	9.75	\$25.69	
88106	CELL EXAMINATION OF BODY FLUID, SIMPLE FILTER METHOD	\$30.28	7.47	\$22.81	
88108	CELL EXAMINATION OF SPECIMEN, CONCENTRATION TECHNIQUE	\$34.15	11.08	\$23.07	
88112	CELL EXAMINATION OF SPECIMEN, SELECTIVE CELLULAR ENHANCEMENT TECHNIQUE	\$87.65	39.1	\$48.55	
88125	FORENSIC (INVESTIGATION) EXAMINATION OF SPECIMEN	\$14.95	14.64	\$10.31	
88130	SEX IDENTIFICATION, BARR BODIES	\$17.98			
88140	SEX IDENTIFICATION, PERIPHERAL BLOOD SMEAR	\$7.99			
88141	PAP TEST	\$18.02			
88142	PAP TEST, MANUAL SCREENING	\$20.26			
88143	PAP TEST, MANUAL SCREENING AND RESCREENING	\$23.04			
88147	PAP TEST (PAP SMEAR), AUTOMATED SYSTEM	\$50.56			
88148	PAP TEST (PAP SMEAR), AUTOMATED SYSTEM WITH MANUAL RESCREENING	18.54			Rate revised on 1/1/2026 from 18.19 to 18.54.
88150	PAP TEST, SLIDES, MANUAL SCREENING	18.54			Rate revised on 1/1/2026 from 18.19 to 18.54.
88152	PAP TEST, SLIDES, AUTOMATED SYSTEM WITH COMPUTER-ASSISTED RESCREENING	\$27.64			
88153	PAP TEST, SLIDES, MANUAL SCREENING AND RESCREENING	\$24.03			
88155	PAP TEST, SLIDES, DEFINITIVE HORMONAL EVALUATION	\$14.65			
88160	SCREENING EXAMINATION OF SPECIMEN CELLS, SCREENING AND INTERPRETATION	\$36.56	\$16.25	\$20.31	

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
88161	SCREENING EXAMINATION OF SPECIMEN CELLS, PREPARATION, SCREENING AND INTERPRETATION	\$36.81	\$16.50	\$20.31	
88162	SCREENING EXAMINATION OF SPECIMEN CELLS, EXTENDED STUDY	\$45.06	\$13.15	\$31.91	
88164	PAP TEST, SLIDES, MANUAL SCREENING (THE BETHESDA SYSTEM)	18.54	\$30.18	\$32.46	Rate revised on 1/1/2026 from 18.19 to 18.54.
88165	PAP TEST, SLIDES, MANUAL SCREENING AND RESCREENING (THE BETHESDA SYSTEM)	\$42.22			
88166	PAP TEST, SLIDES, MANUAL SCREENING AND COMPUTER-ASSISTED RESCREENING (THE BETHESDA SYSTEM)	18.54			Rate revised on 1/1/2026 from 18.19 to 18.54.
88167	PAP TEST, SLIDES, MANUAL SCREENING AND COMPUTER-ASSISTED RESCREENING USING CELL SELECTION (THE BETHESDA SYSTEM)	18.54			Rate revised on 1/1/2026 from 18.19 to 18.54.
88172	EVALUATION OF FINE NEEDLE ASPIRATE	\$44.34	\$19.08	\$25.25	Removed from Physician Fee Schedule and placed on Lab Fee Schedule, effective 1/1/2025.
88173	EVALUATION OF FINE NEEDLE ASPIRATE WITH INTERPRETATION AND REPORT	\$97.13	\$44.59	\$52.54	Removed from Physician Fee Schedule and placed on Lab Fee Schedule, effective 1/1/2025.
88174	PAP TEST, AUTOMATED THIN LAYER PREPARATION; AUTOMATED SYSTEM	\$25.37			
88175	PAP TEST, AUTOMATED THIN LAYER PREPARATION; AUTOMATED SYSTEM AND MANUAL RESCREENING	\$26.61			
88177	PAP TEST, EVALUATION OF FINE NEEDLE ASPIRATE, IMMEDIATE, EACH ADDITIONAL EVALUATION EPISODE	\$24.33	\$5.64	\$18.69	Removed from Physician Fee Schedule and placed on Lab Fee Schedule, effective 1/1/2025.
88182	FLOW CYTOMETRY TECHNIQUE FOR DNA OR CELL ANALYSIS	\$62.64	\$30.18	\$32.46	
88184	FLOW CYTOMETRY TECHNIQUE FOR DNA OR CELL ANALYSIS, FIRST MARKER	\$34.20			
88185	FLOW CYTOMETRY TECHNIQUE FOR DNA OR CELL ANALYSIS, EACH ADDITIONAL MARKER	\$16.85			
88187	FLOW CYTOMETRY TECHNIQUE FOR DNA OR CELL ANALYSIS, 2 TO 8 MARKERS	\$52.09			
88188	FLOW CYTOMETRY TECHNIQUE FOR DNA OR CELL ANALYSIS, 9 TO 15 MARKERS	\$64.95			
88189	FLOW CYTOMETRY TECHNIQUE FOR DNA OR CELL ANALYSIS, 16 OR MORE MARKERS	\$85.56			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
88230	TISSUE CULTURE TO IDENTIFY WHITE BLOOD CELL DISORDERS	\$116.49			
88233	TISSUE CULTURE TO IDENTIFY SKIN DISORDERS	\$140.73			
88235	TISSUE CULTURE FOR DISORDERS OF AMNIOTIC FLUID OR PLACENTA CELLS	\$150.30			
88237	TISSUE CULTURE FOR TUMOR DISORDERS OF BONE MARROW AND BLOOD CELLS	\$143.75			
88239	TISSUE CULTURE FOR TUMOR DISORDERS	\$147.52			
88240	CRYOPRESERVATION, FREEZING AND STORAGE OF CELLS	\$13.07			
88241	THAWING AND EXPANSION OF FROZEN CELLS	\$12.09			
88245	CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, BASELINE SISTER CHROMATID EXCHANGE (SCE), 20-25 CELLS	\$173.17			
88248	CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, BASELINE BREAKAGE, SCORE 50-100 CELLS, COUNT 20 CELLS	\$173.17			
88249	CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, SCORE 100 CELLS, CLASTOGEN STRESS	\$173.17			
88261	CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, COUNT 5 CELLS	\$264.34			
88262	CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, COUNT 15-20 CELLS	\$125.49			
88263	CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, COUNT 45 CELLS FOR MOSAICISM	\$150.29			
88264	CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ANALYZE 20-25 CELLS	\$144.61			
88267	CHROMOSOME ANALYSIS OF AMNIOTIC FLUID OR PLACENTA FOR GENETIC DEFECTS	\$188.57			
88269	CHROMOSOME ANALYSIS OF AMNIOTIC FLUID FOR GENETIC DEFECTS	\$173.66			
88271	DNA TESTING FOR GENETIC DEFECTS	\$21.42			
88272	CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ANALYZE 3-5 CELLS	\$40.70			
88273	CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ANALYZE 10-30 CELLS	\$34.81			
88274	CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ANALYZE 25-99 CELLS	\$42.38			
88275	CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ANALYZE 100-300 CELLS	\$51.19			
88280	CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ADDITIONAL KARYOTYPES, EACH STUDY	\$33.47			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
88283	CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ADDITIONAL SPECIALIZED BANDING TECHNIQUE	\$68.60			
88285	CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ADDITIONAL CELLS COUNTED, EACH STUDY	\$26.91			
88289	CHROMOSOME ANALYSIS FOR GENETIC DEFECTS, ADDITIONAL HIGH RESOLUTION STUDY	\$34.43			
88291	INTERPRETATION AND REPORT OF GENETIC TESTING	\$23.66			
88300	PATHOLOGY EXAMINATION OF TISSUE USING A MICROSCOPE, LIMITED EXAMINATION	\$12.35	\$8.51	\$3.84	
88302	PATHOLOGY EXAMINATION OF TISSUE USING A MICROSCOPE	\$34.49	\$29.54	\$4.95	
88304	PATHOLOGY EXAMINATION OF TISSUE USING A MICROSCOPE, MODERATELY LOW COMPLEXITY	\$43.71	\$35.41	\$8.30	
88305	PATHOLOGY EXAMINATION OF TISSUE USING A MICROSCOPE, INTERMEDIATE COMPLEXITY	\$61.81	\$29.66	\$32.15	
88307	PATHOLOGY EXAMINATION OF TISSUE USING A MICROSCOPE, MODERATELY HIGH COMPLEXITY	\$152.38	\$91.80	\$60.58	
88309	PATHOLOGY EXAMINATION OF TISSUE USING A MICROSCOPE, HIGH COMPLEXITY	\$232.59	\$126.69	\$105.90	
88311	PREPARATION OF TISSUE FOR EXAMINATION BY REMOVING ANY CALCIUM PRESENT	\$12.57	\$2.57	\$10.00	
88312	SPECIAL STAINED SPECIMEN SLIDES TO IDENTIFY ORGANISMS INCLUDING INTERPRETATION AND REPORT	\$71.03	\$50.97	\$20.06	
88313	SPECIAL STAINED SPECIMEN SLIDES TO EXAMINE TISSUE INCLUDING INTERPRETATION AND REPORT	\$51.43	\$42.55	\$8.88	
88314	SPECIAL STAINED SPECIMEN SLIDES TO EXAMINE TISSUE AND FROZEN PREPARATION OF SPECIMEN INCLUDING INTERPRETATION AND REPORT	\$38.47	\$18.83	\$19.65	
88319	EVALUATION OF SPECIMEN ENZYMES	\$52.13	\$30.18	\$21.95	
88321	SURGICAL PATHOLOGY CONSULTATION AND REPORT ON REFERRED SLIDES PREPARED ELSEWHERE	\$53.13	\$33.80	\$54.30	
88323	SURGICAL PATHOLOGY CONSULTATION AND REPORT ON REFERRED MATERIAL REQUIRING PREPARATION OF SLIDES	\$88.10	\$33.80	\$54.30	
88325	SURGICAL PATHOLOGY CONSULTATION AND REPORT, COMPREHENSIVE	\$87.31			
88329	PATHOLOGY EXAMINATION OF SPECIMEN DURING SURGERY	\$29.85			
88331	PATHOLOGY EXAMINATION OF SPECIMEN DURING SURGERY, FIRST TISSUE BLOCK	\$65.92	\$20.10	\$45.83	

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
88332	PATHOLOGY EXAMINATION OF SPECIMEN DURING SURGERY, EACH ADDITIONAL TISSUE BLOCK	\$30.37	\$5.92	\$24.45	
88333	PATHOLOGY CYTOLOGIC EXAMINATION OF SPECIMEN DURING SURGERY, INITIAL SITE	\$65.23	\$15.07	\$50.16	
88334	PATHOLOGY CYTOLOGIC EXAMINATION OF SPECIMEN DURING SURGERY, EACH ADDITIONAL SITE	\$33.85	\$9.19	\$24.66	
88341	IMMUNOHISTOCHEMISTRY SINGLE ANTIBODY STAIN	\$50.45	\$33.09	\$17.35	
88342	SPECIAL STAINED SPECIMEN SLIDES TO EXAMINE TISSUE, INITIAL PROCEDURE	\$71.97	\$40.25	\$31.71	
88344	IMMUNOHISTOCHEMISTRY MULTIPLEX ANTIBODY STAIN	\$87.48	\$55.60	\$31.88	
88346	ANTIBODY EVALUATION, INITIAL SINGLE ANTIBODY STAIN PROCEDURE	\$55.43	\$20.63	\$34.79	
88348	ELECTRON MICROSCOPY FOR DIAGNOSIS	\$182.50	\$116.88	\$65.62	
88350	EACH ADDITIONAL SINGLE ANTIBODY STRAIN PROCEDURE	\$54.37	\$31.56	\$22.80	
88355	MICROSCOPIC GENETIC ANALYSIS OF MUSCLE	\$144.26	\$67.33	\$76.93	
88356	MICROSCOPIC GENETIC ANALYSIS OF NERVE TISSUE	\$195.20	\$70.94	\$124.26	
88358	MICROSCOPIC GENETIC ANALYSIS OF TUMOR	\$133.68	\$18.28	\$115.41	
88360	MICROSCOPIC GENETIC ANALYSIS OF TUMOR, MANUAL	\$78.85	\$32.67	\$46.18	
88361	MICROSCOPIC GENETIC ANALYSIS OF TUMOR, USING COMPUTER-ASSISTED TECHNOLOGY	\$99.06	\$58.37	\$40.69	
88362	NERVE TEASING PREPARATION	\$131.79	\$42.55	\$89.24	
88363	EXAMINATION OF ARCHIVAL TISSUE FOR GENETIC ANALYSIS	\$33.23			
88364	IN SITU HYBRIDIZATION (FISH); ADDITIONAL SINGLE PROBE STAIN	\$72.34	\$50.69	\$21.65	
88365	GENETIC SEQUENCING LOCALIZATION, INITIAL PROCEDURE	\$64.41	\$26.57	\$37.84	
88366	IN SITU HYBRIDIZATION (FISH); MULTIPLEX PROBE STAIN	\$112.81	\$62.59	\$50.22	
88367	MICROSCOPIC GENETIC ANALYSIS OF TISSUE, COMPUTER-ASSISTED TECHNOLOGY, INITIAL PROCEDURE	\$223.71	\$170.60	\$53.11	
88368	MICROSCOPIC GENETIC ANALYSIS OF TISSUE, MANUAL, INITIAL PROCEDURE	\$133.95	\$75.55	\$58.40	
88369	MORPHOMETRIC ANALYSIS, IN SITU HIBRIDIZATION; ADDITIONAL SINGLE PROBE STAIN	\$55.26	\$35.16	\$20.10	
88371	PROTEIN ANALYSIS OF TISSUE WITH INTERPRETATION AND REPORT	\$22.23			Eff 1/1/2025
88372	PROTEIN ANALYSIS OF TISSUE BY WESTERN BLOT, WITH INTERPRETATION AND REPORT	\$26.22			Eff 1/1/2025

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
88375	OPTICAL ENDOMICROSCOPIC IMAGE(S) INTERPRETATION AND REPORT, REAL-TIME OR REFERRED, EACH ENDOSCOPIC SESSION	\$39.56			
88377	MORPHOMETRIC ANALYSIS, IN SITU HIBRIDIZATION; MULTIPLEX PROBE STAIN	\$159.99	\$107.35	\$52.64	
88380	PREPARATION OF SPECIMEN USING LASER	\$143.23	\$86.30	\$56.93	
88381	PREPARATION OF SPECIMEN, MANUAL	\$125.85	\$89.04	\$36.81	
88387	PATHOLOGIST EXAMINATION, DISSECTION, AND PREPARATION OF TISSUE	\$29.69	\$5.55	\$24.14	
88399	UNLISTED SURGICAL PATHOLOGY PROCEDURE	\$0.00	\$0.00	\$0.00	
88720	MEASUREMENT OF BILIRUBIN	\$5.02			
88738	HEMOGLOBIN MEASUREMENT	\$5.02			
88740	HEMOGLOBIN MEASUREMENT, PER DAY	\$9.37			
88741	HEMOGLOBIN MEASUREMENT, PER DAY, METHEMOGLOBIN	\$9.37			
89050	BODY FLUID CELL COUNT	\$4.72			
89051	BODY FLUID CELL COUNT WITH CELL IDENTIFICATION	\$5.60			
89055	WHITE BLOOD CELL MEASURE, STOOL SPECIMEN	\$4.27			
89060	CRYSTAL IDENTIFICATION FROM TISSUE OR BODY FLUID	\$7.33			
89125	FAT STAIN OF STOOL, URINE, OR RESPIRATORY SECRETIONS	\$5.88			
89160	EXAMINATION OF STOOL FOR MEAT FIBERS	\$4.85			
89190	NASAL SMEAR FOR EOSINOPHILS (ALLERGY RELATED WHITE BLOOD CELLS)	\$5.79			
89230	SWEAT COLLECTION	\$0.00			
89264	SPERM IDENTIFICATION FROM TESTIS TISSUE	\$0.00			
89300	SEMEN ANALYSIS PRESENCE AND/OR MOTILITY OF SPERM	\$9.84			Eff 1/1/2025
89300	SEMEN ANALYSIS PRESENCE AND/OR MOTILITY OF SPERM	\$9.84			Eff 1/1/2025
89310	SEMEN ANALYSIS MOTILITY AND COUNT	\$8.61			Eff 1/1/2025
89320	SEMEN EVALUATION VOLUME, SPERM COUNT, MOTILITY AND ANALYSIS	\$12.31			Eff 1/1/2025
89321	SEMEN ANALYSIS FOR SPERM PRESENCE	\$12.05			Eff 1/1/2025
89321	SEMEN ANALYSIS FOR SPERM PRESENCE	\$12.05			Eff 1/1/2025
89322	SEMEN EVALUATION, VOLUME, SPERM COUNT, MOTILITY, AND ANALYSIS	\$15.50			Eff 1/1/2025
89325	SPERM ANTIBODY MEASUREMENT	\$10.67			Eff 1/1/2025
89329	SPERM EVALUATION, HAMSTER PENETRATION TEST	\$19.59			Eff 1/1/2025
89330	SPERM EVALUATION, CERVICAL MUCUS PENETRATION TEST	\$10.38			Eff 1/1/2025
89331	SPERM EVALUATION, FOR REVERSE EJACULATION, URINE SPECIMEN	\$19.59			Eff 1/1/2025

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
93226	ELECTROCARDIOGRAM (ECG) 2-DAY CONTINUOUS WITH REPORT	\$59.68			Effective 10/1/2020
93229	ELECTROCARDIOGRAM (ECG) UP TO 30 DAYS CONTINUOUS WITH TRANSMISSION OF PATIENT TRIGGERED EVENTS WITH REVIEW AND REPORT BY HEALTH CARE PROFESSIONAL	\$539.05			Effective 10/1/2020
93271	ELECTROCARDIOGRAM (ECG) UP TO 30 DAYS CONTINUOUS WITH SYMPTOM MONITORING AND TRANSMISSION AND ANALYSIS	\$65.69			Effective 10/1/2020
0001U	<b>RED BLOOD CELL TYPING</b>	<b>\$720.00</b>			<b>DMS End dated 5/31/2026</b>
0002M	MOLECULAR PATHOLOGY TEST FOR LIVER DISEASE, INCLUDING ALCOHOL LIVER DISEASE (ASH FIBROSURE)	\$503.40			
0002U	<b>MEASUREMENT OF SUBSTANCES IN URINE TO PREDICT LIKELIHOOD OF POLYPS IN LARGE INTESTINE</b>	<b>\$25.00</b>			<b>DMS End dated 5/31/2026</b>
0003M	MOLECULAR PATHOLOGY TEST FOR LIVER DISEASE, INCLUDING NON-ALCOHOL LIVER DISEASE (NASH FIBROSURE)	\$503.40			
0003U	<b>MEASUREMENT OF PROTEINS ASSOCIATED WITH OVARIAN CANCER IN SERUM</b>	<b>\$950.00</b>			<b>DMS End dated 5/31/2026</b>
0004M	MOLECULAR PATHOLOGY TEST FOR GENETIC ANALYSIS OF CURVED SPINE DEFORMITY (SCOLISCORE TRANSGENOMIC)	\$79.00			
0005U	<b>TEST FOR DETECTING GENES ASSOCIATED WITH PROSTATE CANCER IN URINE</b>	<b>\$760.00</b>			<b>DMS End dated 5/31/2026</b>
0006M	MOLECULAR PATHOLOGY TEST FOR GENETIC ANALYSIS OF LIVER TUMOR (HEPRODX)	\$150.00			
0007M	MOLECULAR PATHOLOGY TEST FOR GENETIC ANALYSIS OF TUMORS IN THE DIGESTIVE SYSTEM (NETEST)	\$375.00			
0007U	<b>TESTING FOR PRESENCE OF DRUG IN URINE</b>	<b>\$114.43</b>			<b>DMS End dated 5/31/2026</b>
0008U	<b>TEST FOR DETECTING HELICOBACTER PYLORI GENES ASSOCIATED WITH ANTIBIOTIC RESISTANCE IN TISSUE SAMPLE</b>	<b>\$597.91</b>			<b>DMS End dated 5/31/2026</b>
0009U	<b>GENE ANALYSIS OF BREAST TUMOR TISSUE</b>	<b>\$107.00</b>			<b>DMS End dated 5/31/2026</b>
0010U	<b>TYPING OF BACTERIAL STRAIN</b>	<b>\$427.26</b>			<b>DMS End dated 5/31/2026</b>
0011M	MOLECULAR PATHOLOGY TEST FOR GENETIC ANALYSIS OF PROSTATE TUMOR (NEOLAB PROSTATE LIQUID BIOPSY)	\$760.00			
0011U	<b>PRESCRIPTION DRUG MONITORING IN ORAL FLUID</b>	<b>\$114.43</b>			<b>DMS End dated 5/31/2026</b>
0012M	MOLECULAR PATHOLOGY TEST FOR GENETIC ANALYSIS OF BLADDER TUMOR (CXBLADDER DETECT)	\$760.00			
0013M	MOLECULAR PATHOLOGY TEST FOR GENETIC ANALYSIS OF RECURRENT BLADDER TUMOR (CXBLADDER MONITOR)	\$760.00			
0015M	MOLECULAR PATHOLOGY TEST FOR GENETIC ANALYSIS OF KIDNEY GLAND TUMOR (ADRENAL MASS PANEL, 24 HOUR, URINE)	\$1,305.37			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0016M	MOLECULAR PATHOLOGY TEST FOR GENETIC ANALYSIS OF BLADDER TUMOR (DECIPHER BLADDER TURBT)	\$3,489.63			
0016U	<b>RNA TEST FOR DETECTING GENE ABNORMALITY ASSOCIATED WITH BLOOD AND LYMPHATIC SYSTEM CANCER IN BLOOD OR BONE MARROW</b>	<b>\$163.96</b>			DMS End dated 5/31/2026
0017M	MRNA GENE EXPRESSION PROFILING BY FLUORESCENT PROBE HYBRIDIZATION OF 20 GENES OF DIFFUSE LARGE B-CELL LYMPHOMA IN TISSUE SAMPLE	\$2,510.21			
0017U	<b>JAK2 MUTATION TEST FOR DETECTING GENE ABNORMALITY ASSOCIATED WITH BLOOD AND LYMPHATIC SYSTEM CANCER IN BLOOD OR BONE MARROW</b>	<b>\$91.66</b>			DMS End dated 5/31/2026
0018M	MEASUREMENT OF KIDNEY DONOR AND THIRD-PARTY-INDUCED CD154+T-CYTOTOXIC MEMORY CELLS IN WHOLE PERIPHERAL BLOOD SPECIMEN, ALGORITHM REPORTED AS KIDNEY TRANSPLANT REJECTION RISK SCORE	\$640.73			
0018U	<b>MICRORNA GENE ANALYSIS OF THYROID NODULE TISSUE</b>	<b>\$3,002.09</b>			DMS End dated 5/31/2026
0019M	ANALYSIS OF PROTEIN BIOMARKERS IN PLASMA WITH RESULTS REPORTED AS LIKELIHOOD FOR A CORONARY EVENT IN HIGH-RISK POPULATIONS	712.40			Eff 1/1/2024
0019U	<b>RNA GENE ANALYSIS OF TUMOR TISSUE</b>	<b>\$3,675.00</b>			DMS End dated 5/31/2026
0020M	ANALYSIS OF DNA FROM TUMOR TISSUE WITH RESULTS REPORTED AS PROBABILITY OF MATCHING A REFERENCE TUMOR SUBCLASS IN BRAIN AND SPINAL CORD CANCER	\$2,500.00			Rate revised 1/1/2026 from 0.00 to 2500.00. Effective 1/1/2025
0021U	<b>DETECTION OF 8 AUTOANTIBODIES IN PROSTATE TISSUE</b>	<b>\$760.00</b>			DMS End dated 5/31/2026
0022U	<b>DNA AND RNA TARGETED SEQUENCING ANALYSIS OF 1-23 GENES ASSOCIATED WITH NON-SMALL CELL LUNG CANCER, REPORTED AS PRESENCE/ABSENCE OF VARIANTS AND ASSOCIATED THERAPIES TO CONSIDER</b>	<b>\$1,950.00</b>			DMS End dated 5/31/2026
0023U	<b>DNA GENE ANALYSIS FOR ACUTE MYELOGENOUS LEUKEMIA</b>	<b>\$248.51</b>			DMS End dated 5/31/2026
0024U	MEASUREMENT OF GLYCOSYLATED ACUTE PHASE PROTEINS	\$34.19			
0025U	<b>MEASUREMENT OF TENOVIR IN URINE</b>	<b>114.43</b>			DMS End dated 5/31/2026
0026U	DNA AND MICRORNA GENE ANALYSIS OF THYROID NODULE TISSUE	\$3,600.00			
0027U	<b>GENE ANALYSIS (JANUS KINASE 2) OF TARGETED SEQUENCE EXONS 12-15</b>	<b>\$121.91</b>			DMS End dated 5/31/2026
0029U	<b>GENE ANALYSIS OF TARGETED SEQUENCES FOR ADVERSE DRUG REACTIONS AND DRUG RESPONSE</b>	<b>\$742.27</b>			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0030U	GENE ANALYSIS OF TARGETED SEQUENCES FOR WARFARIN DRUG RESPONSE	\$134.13			DMS End dated 5/31/2026
0031U	GENE ANALYSIS (CYTOCHROME P450 FAMILY 1, SUBFAMILY A, MEMBER 2) FOR COMMON VARIANTS	\$174.81			DMS End dated 5/31/2026
0032U	GENE ANALYSIS (CATECHOL-O-METHYLTRANSFERASE) FOR C.472G>A (RS4680) VARIANT	\$174.81			DMS End dated 5/31/2026
0033U	GENE ANALYSIS (5-HYDROXYTRYPTAMINE RECEPTOR 2A) FOR COMMON VARIANTS	\$349.62			CMS End dated 12/31/2025
0034U	GENE ANALYSIS (THIOPURINE S-METHYLTRANSFERASE) FOR COMMON VARIANTS	\$466.17			DMS End dated 5/31/2026
0035U	TESTING FOR PRESENCE OF PRION PROTEIN IN CEREBROSPINAL FLUID	\$540.99			DMS End dated 5/31/2026
0036U	EXOME GENE ANALYSIS FOR SOMATIC MUTATION IN TUMOR TISSUE	\$4,780.00			DMS End dated 5/31/2026
0037U	DNA GENE ANALYSIS OF 324 GENES IN SOLID ORGAN TUMOR TISSUE	\$3,500.00			
0038U	MEASUREMENT OF VITAMIN D IN SERUM	\$29.60			DMS End dated 5/31/2026
0039U	TESTING FOR ANTI-DNA ANTIBODY	\$13.74			DMS End dated 5/31/2026
0040U	GENE ANALYSIS (T(9;22)) FOR TRANSLOCATION ANALYSIS	\$409.90			DMS End dated 5/31/2026
0041U	IGM ANTIBODY DETECTION TEST FOR BORRELIA BURGDORFERI	\$17.21			DMS End dated 5/31/2026
0042U	IGG ANTIBODY DETECTION TEST FOR BORRELIA BURGDORFERI	\$17.21			DMS End dated 5/31/2026
0043U	IGM ANTIBODY DETECTION TEST FOR TICK-BORNE RELAPSING FEVER BORRELIA GROUP (IGM)	\$14.86			DMS End dated 5/31/2026
0044U	IGM ANTIBODY DETECTION TEST FOR TICK-BORNE RELAPSING FEVER BORRELIA GROUP (IGG)	\$14.86			DMS End dated 5/31/2026
0045U	MRNA GENE ANALYSIS OF 12 GENES IN BREAST DUCTAL CARCINOMA IN SITU TUMOR TISSUE	\$3,873.00			DMS End dated 5/31/2026
0046U	GENE ANALYSIS (FMS-RELATED TYROSINE KINASE 3) FOR INTERNAL TANDEM DUPLICATION VARIANTS	\$407.43			DMS End dated 5/31/2026
0047U	MRNA GENE ANALYSIS OF 17 GENES IN PROSTATE TUMOR TISSUE	\$3,873.00			DMS End dated 5/31/2026
0048U	DNA GENE ANALYSIS OF 468 GENES IN SOLID ORGAN TUMOR TISSUE	\$2,919.60			DMS End dated 5/31/2026
0049U	GENE ANALYSIS (NUCLEOPHOSMIN)	\$407.43			DMS End dated 5/31/2026
0050U	DNA GENE ANALYSIS OF TARGETED SEQUENCES IN 194 GENES FOR ACUTE MYELOGENOUS LEUKEMIA	\$2,916.60			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0051U	TESTING FOR PRESENCE OF 31 PRESCRIPTION DRUGS IN URINE OR BLOOD SPECIMEN	246.92			DMS End dated 5/31/2026
0052U	MEASUREMENT OF ALL FIVE MAJOR LIPOPROTEIN CLASSES AND SUBCLASSES IN BLOOD	\$33.86			DMS End dated 5/31/2026
0054U	MEASUREMENT OF 14 OR MORE DRUG CLASSES IN CAPILLARY BLOOD	198.74			DMS End dated 5/31/2026
0055U	DNA GENE ANALYSIS OF 96 TARGET SEQUENCES IN PLASMA FOR HEART TRANSPLANT	\$3,240.00			DMS End dated 5/31/2026
0058U	MEASUREMENT OF ANTIBODIES TO MERKEL CELL POLYOMA VIRUS ONCOPROTEIN IN SERUM	\$322.96			DMS End dated 5/31/2026
0059U	TEST FOR PRESENCE OF ANTIBODIES TO MERKEL CELL POLYOMA VIRUS ONCOPROTEIN IN SERUM	\$322.96			DMS End dated 5/31/2026
0060U	GENE ANALYSIS FOR IDENTICAL TWINS IN MATERNAL BLOOD	\$759.05			
0061U	SPATIAL FREQUENCY DOMAIN IMAGING OF SKIN	\$25.10			DMS End dated 5/31/2026
0062U	IGG AND IGM ANALYSIS OF 80 BIOMARKERS OF SYSTEMIC LUPUS ERYTHEMATOSUS IN SERUM	\$380.72			DMS End dated 5/31/2026
0063U	TESTING FOR AMINES ASSOCIATED WITH AUTISM SPECTRUM DISORDER IN PLASMA	\$750.00			DMS End dated 5/31/2026
0064U	ANTIBODY TESTING FOR SYPHILIS	\$31.33			DMS End dated 5/31/2026
0065U	NON-ANTIBODY TESTING FOR SYPHILIS	\$18.09			DMS End dated 5/31/2026
0067U	PROTEIN EXPRESSION PROFILING OF 4 BIOMARKERS OF BREAST CANCER IN PRECANCEROUS BREAST TISSUE	\$1,897.00			DMS End dated 5/31/2026
0068U	DETECTION OF CANDIDA SPECIES BY AMPLIFIED PROBE	\$142.63			DMS End dated 5/31/2026
0069U	MRNA EXPRESSION PROFILING OF MIR-31-3 IN COLON TUMOR TISSUE	\$380.00			DMS End dated 5/31/2026
0070U	GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY D, POLYPEPTIDE 6) FOR COMMON AND SELECT RARE VARIANTS	\$676.37			DMS End dated 5/31/2026
0071U	GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY D, POLYPEPTIDE 6) FULL SEQUENCE ANALYSIS	\$600.00			DMS End dated 5/31/2026
0072U	GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY D, POLYPEPTIDE 6) TARGETED SEQUENCE ANALYSIS FOR CYP2D6-2D7 HYBRID GENE	\$450.91			DMS End dated 5/31/2026
0073U	GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY D, POLYPEPTIDE 6) TARGETED SEQUENCE ANALYSIS FOR CYP2D6-2D6 HYBRID GENE	\$450.91			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0074U	GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY D, POLYPEPTIDE 6) TARGETED SEQUENCE ANALYSIS FOR NON-DUPLICATED GENE WHEN DUPLICATION/MULTIPLICATION IS TRANS	\$450.91			DMS End dated 5/31/2026
0075U	GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY D, POLYPEPTIDE 6) TARGETED SEQUENCE ANALYSIS FOR 5 GENE DUPLICATION/MULTIPLICATION	\$450.91			DMS End dated 5/31/2026
0076U	GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY D, POLYPEPTIDE 6) TARGETED SEQUENCE ANALYSIS FOR 3 GENE DUPLICATION/MULTIPLICATION	\$450.91			DMS End dated 5/31/2026
0077U	DETECTION OF IMMUNOGLOBULIN PARAPROTEIN (M-PROTEIN) IN BLOOD OR URINE	\$43.43			DMS End dated 5/31/2026
0080U	ANALYSIS OF GALECTIN-3-BINDING PROTEIN AND SCAVENGER RECEPTOR CYSTEINE-RICH TYPE 1 PROTEIN M130 IN PLASMA, WITH CLINICAL RISK FACTORS, TO EVALUATE PROBABILITY OF LUNG CANCER	\$3,520.00			DMS End dated 5/31/2026
0082U	DEFINITIVE DRUG TESTING FOR 90 OR MORE DRUGS IN URINE	\$246.92			DMS End dated 5/31/2026
0083U	EVALUATION OF RESPONSE TO CHEMOTHERAPY DRUGS USING MOTILITY CONTRAST TOMOGRAPHY OF FRESH OR FROZEN TISSUE	\$167.35			DMS End dated 5/31/2026
0084U	DNA RED BLOOD CELL ANTIGEN TYPING	\$720.00			DMS End dated 5/31/2026
0086U	FISH IDENTIFICATION OF ORGANISMS IN BLOOD CULTURE	\$200.00			DMS End dated 5/31/2026
0087U	MRNA GENE EXPRESSION PROFILING OF GENES IN HEART TRANSPLANT BIOPSY TISSUE TO EVALUATE RISK OF REJECTION	\$3,159.42			DMS End dated 5/31/2026
0088U	MRNA GENE EXPRESSION PROFILING OF GENES IN KIDNEY TRANSPLANT TISSUE TO EVALUATE RISK OF REJECTION	\$3,159.42			DMS End dated 5/31/2026
0089U	GENE EXPRESSION PROFILING OF MELANOMA IN SUPERFICIAL SAMPLE COLLECTED BY ADHESIVE PATCH	\$760.00			DMS End dated 5/31/2026
0090U	MRNA GENE EXPRESSION PROFILING OF 23 GENES IN SKIN MELANOMA TISSUE SAMPLE	\$1,950.00			DMS End dated 5/31/2026
0092U	MEASUREMENT OF 3 PROTEIN BIOMARKERS FOR LUNG CANCER IN PLASMA	\$2,488.00			DMS End dated 5/31/2026
0093U	PRESCRIPTION DRUG MONITORING FOR 65 COMMON DRUGS IN URINE	\$62.14			DMS End dated 5/31/2026
0094U	RAPID SEQUENCE GENE TESTING	\$7,582.20			DMS End dated 5/31/2026
0095U	TEST FOR MARKERS OF EOSINOPHILIC INFLAMMATION OF ESOPHAGUS	\$771.98			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0096U	TEST FOR DETECTION OF HIGH-RISK HUMAN PAPILLOMAVIRUS IN MALE URINE	\$35.09			DMS End dated 5/31/2026
0101U	GENE SEQUENCE ANALYSIS PANEL OF 15 GENES ASSOCIATED WITH HEREDITARY COLON CANCER AND RELATED DISORDERS	\$1,743.95			
0102U	GENE SEQUENCE ANALYSIS PANEL OF 17 GENES ASSOCIATED WITH HEREDITARY BREAST CANCER AND RELATED DISORDERS	\$1,303.95			DMS End dated 5/31/2026
0103U	GENE SEQUENCE ANALYSIS PANEL OF 24 GENES ASSOCIATED WITH HEREDITARY OVARIAN CANCER AND RELATED DISORDERS	\$1,743.95			DMS End dated 5/31/2026
0105U	MEASUREMENT OF TUMOR NECROSIS FACTOR RECEPTOR 1A, RECEPTOR SUPERFAMILY 2 (TNFR1, TNFR2), AND KIDNEY INJURY MOLECULE-1 (KIM-1) IN PLASMA TO EVALUATE RISK OF RAPID KIDNEY FUNCTION DECLINE	\$950.00			DMS End dated 5/31/2026
0106U	EVALUATION OF GASTRIC EMPTYING BY MEASUREMENT OF RADIOLABELED CARBON DIOXIDE IN BREATH SPECIMENS	\$874.49			DMS End dated 5/31/2026
0107U	ANTIGEN TEST FOR DETECTION OF CLOSTRIDIUM DIFFICILE TOXIN IN STOOL	\$16.00			DMS End dated 5/31/2026
0108U	COMPUTER-ASSISTED DIGITAL IMAGING OF ESOPHAGUS SPECIMEN SLIDES TO EVALUATE RISK OF CANCER	\$4,950.00			
0109U	DNA TEST FOR DETECTION OF 4 ASPERGILLUS SPECIES	\$142.63			DMS End dated 5/31/2026
0110U	MONITORING OF ANTI-CANCER DRUGS IN PATIENT BLOOD, SERUM, OR PLASMA	\$27.11			DMS End dated 5/31/2026
0111U	GENE ANALYSIS (KRAS AND NRAS) IN PROSTATE TUMOR TISSUE	\$682.29			DMS End dated 5/31/2026
0112U	GENE ANALYSIS FOR DETECTION OF INFECTIOUS AGENT AND DRUG RESISTANCE GENE	\$356.13			
0113U	MEASUREMENT OF PCA3 GENE IN URINE AND PROSTATE-SPECIFIC ANTIGEN (PSA) IN SERUM TO EVALUATE RISK OF PROSTATE CANCER	\$760.00			DMS End dated 5/31/2026
0114U	GENE ANALYSIS (VIM AND CCNA1 METHYLATION) IN ESOPHAGEAL CELLS TO EVALUATE LIKELIHOOD OF PRECANCEROUS CHANGES	\$1,938.01			DMS End dated 5/31/2026
0115U	RESPIRATORY INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA AND RNA), 18 VIRAL TYPES AND SUBTYPES AND 2 BACTERIAL TARGETS	\$275.35			DMS End dated 5/31/2026
0116U	ANALYSIS OF 35 OR MORE DRUGS IN MOUTH FLUID TO EVALUATE RISK OF PRESCRIPTION DRUG INTERACTIONS	\$246.92			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0117U	ANALYSIS OF 11 BIOCHEMICAL SUBSTANCES IN URINE TO EVALUATE LIKELIHOOD OF ATYPICAL BIOCHEMICAL FUNCTION ASSOCIATED WITH PAIN	\$840.65			DMS End dated 5/31/2026
0118U	MEASUREMENT OF TRANSPLANT DONOR CELL-FREE DNA IN TRANSPLANT RECIPIENT PLASMA	\$2,753.25			DMS End dated 5/31/2026
0119U	MEASUREMENT OF CERAMIDES FOR ASSESSMENT OF HEART DISEASE RISK	\$83.76			DMS End dated 5/31/2026
0120U	MRNA, GENE EXPRESSION PROFILING OF 58 GENES IN TISSUE SAMPLE FOR B-CELL LYMPHOMA CLASSIFICATION	\$2,510.21			DMS End dated 5/31/2026
0121U	BLOOD TEST FOR SICKLE CELLS USING VCAM-1	\$509.20			DMS End dated 5/31/2026
0122U	BLOOD TEST FOR SICKLE CELLS USING P-SELECTIN	\$526.23			DMS End dated 5/31/2026
0123U	TEST FOR FRAGILITY OF RED BLOOD CELLS	\$357.63			DMS End dated 5/31/2026
0129U	GENE ANALYSIS OF GENES ASSOCIATED WITH HEREDITARY BREAST CANCER AND RELATED DISORDERS FOR GENE SEQUENCE AND DUPLICATION OR DELETION VARIANTS	\$1,303.95			
0130U	TARGETED MRNA SEQUENCE ANALYSIS OF GENES ASSOCIATED WITH HEREDITARY COLON CANCER AND RELATED DISORDERS	\$584.90			DMS End dated 5/31/2026
0131U	TARGETED MRNA SEQUENCE ANALYSIS OF 13 GENES ASSOCIATED WITH HEREDITARY BREAST CANCER AND RELATED DISORDERS	\$710.00			CMS End dated 12/31/2025
0132U	TARGETED MRNA SEQUENCE ANALYSIS OF 17 GENES ASSOCIATED WITH HEREDITARY OVARIAN CANCER AND RELATED DISORDERS	\$741.64			CMS End dated 12/31/2025
0133U	TARGETED MRNA SEQUENCE ANALYSIS OF 11 GENES ASSOCIATED WITH HEREDITARY PROSTATE CANCER AND RELATED DISORDERS	\$690.29			DMS End dated 5/31/2026
0134U	TARGETED MRNA SEQUENCE ANALYSIS OF 18 GENES ASSOCIATED WITH HEREDITARY PAN CANCER	\$748.39			
0135U	TARGETED MRNA SEQUENCE ANALYSIS OF 12 GENES ASSOCIATED WITH HEREDITARY GYNECOLOGICAL CANCER	\$700.56			CMS End dated 12/31/2025
0136U	MRNA GENE ANALYSIS (ATAXIA TELANGIECTASIA MUTATED)	\$407.43			DMS End dated 5/31/2026
0137U	MRNA GENE ANALYSIS (PARTNER AND LOCALIZER OF BRCA2)	\$282.88			DMS End dated 5/31/2026
0138U	MRNA GENE ANALYSIS (BRCA1, DNA REPAIR ASSOCIATED AND BRCA2, DNA REPAIR ASSOCIATED)	\$468.33			DMS End dated 5/31/2026
0140U	AMPLIFIED DNA PROBE DETECTION OF FUNGUS IN BLOOD CULTURE SPECIMEN	\$156.75			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0141U	AMPLIFIED DNA PROBE DETECTION OF 20 GRAM-POSITIVE BACTERIAL TARGETS, 4 RESISTANCE GENES, 1 PAN GRAM-NEGATIVE BACTERIAL TARGET, AND 1 PAN CANDIDA TARGET IN BLOOD CULTURE SPECIMEN	\$156.75			DMS End dated 5/31/2026
0142U	AMPLIFIED DNA PROBE DETECTION OF 20 GRAM-POSITIVE BACTERIAL TARGETS, 6 RESISTANCE GENES, 1 PAN GRAM-NEGATIVE BACTERIAL TARGET, AND 1 PAN CANDIDA TARGET IN BLOOD CULTURE SPECIMEN	\$156.75			DMS End dated 5/31/2026
0152U	CELL-FREE DNA SEQUENCING OF DISEASE-CAUSING ORGANISMS IN PLASMA SPECIMEN, WITH REPORT FOR SIGNIFICANT ORGANISMS	\$2,126.20			DMS End dated 5/31/2026
0153U	MRNA GENE EXPRESSION PROFILING OF 101 GENES IN BREAST GROWTH TISSUE SPECIMEN	\$3,159.42			DMS End dated 5/31/2026
0154U	RNA GENE ANALYSIS FOR DETECTION OF FIBROBLAST GROWTH FACTOR RECEPTOR 3 GENE ALTERATION IN UROTHELIAL TUMOR TISSUE SPECIMEN	\$482.14			DMS End dated 5/31/2026
0155U	DNA ANALYSIS FOR DETECTION OF PIK3CA GENE MUTATION IN BREAST GROWTH TISSUE SPECIMEN	\$274.83			DMS End dated 5/31/2026
0156U	GENE ANALYSIS COPY NUMBER SEQUENCE ANALYSIS	\$1,740.00			DMS End dated 5/31/2026
0157U	MRNA GENE ANALYSIS OF APC REGULATOR OF WNT SIGNALING PATHWAY	\$282.88			DMS End dated 5/31/2026
0158U	MRNA GENE ANALYSIS OF MUTL HOMOLOG 1	\$282.88			DMS End dated 5/31/2026
0159U	MRNA GENE ANALYSIS OF MUTS HOMOLOG 2	\$282.88			DMS End dated 5/31/2026
0160U	MRNA GENE ANALYSIS OF MUTS HOMOLOG 6	\$282.88			DMS End dated 5/31/2026
0161U	MRNA GENE ANALYSIS OF PMS1 HOMOLOG 2, MISMATCH REPAIR SYSTEM COMPONENT	\$282.88			DMS End dated 5/31/2026
0162U	TARGETED MRNA SEQUENCE ANALYSIS FOR GENES ASSOCIATED WITH HEREDITARY COLON CANCER	\$486.54			DMS End dated 5/31/2026
0163U	SCREENING TEST FOR 3 PROTEIN BIOMARKERS OF COLORECTAL CANCER IN SERUM OR PLASMA SPECIMEN	\$390.75			DMS End dated 5/31/2026
0164U	TEST FOR DETECTION OF ANTIBODIES ASSOCIATED WITH IRRITABLE BOWEL SYNDROME IN PLASMA SPECIMEN, REPORTED AS ELEVATED OR NOT ELEVATED	\$112.02			DMS End dated 5/31/2026
0165U	TEST FOR DETECTION OF ANTIGENS ASSOCIATED WITH PEANUT ALLERGY IN BLOOD SPECIMEN, REPORTED AS PROBABILITY OF PEANUT ALLERGY	\$463.76			DMS End dated 5/31/2026
0166U	LIVER DISEASE TEST PANEL IN SERUM SPECIMEN	\$503.40			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0169U	GENE ANALYSIS (NUDIX HYDROLASE 15) AND TPMT (THIOPURINE S-METHYLTRANSFERASE) FOR DETECTION OF COMMON VARIANTS	\$466.17			DMS End dated 5/31/2026
0170U	RNA GENE SEQUENCING FOR PROBABILITY OF AUTISM SPECTRUM DISORDER IN SALIVA SPECIMEN	\$1,950.00			DMS End dated 5/31/2026
0171U	DNA ANALYSIS OF TARGETED SEQUENCES IN 23 GENES FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH MYELOID LEUKEMIA, MYELODYSPLASTIC SYNDROME, AND MYELOPROLIFERATIVE CANCER	\$1,519.06			DMS End dated 5/31/2026
0172U	DNA GENE ANALYSIS (BRCA1, DNA REPAIR ASSOCIATED AND BRCA2, DNA REPAIR ASSOCIATED) FOR DETECTION OF MUTATIONS ASSOCIATED WITH BREAST CANCER	\$3,030.00			
0173U	GENE ANALYSIS PANEL FOR DETECTION OF VARIANTS IN 14 GENES ASSOCIATED WITH PSYCHIATRIC DISORDERS	\$466.17			DMS End dated 5/31/2026
0174U	MASS SPECTROMETRY TESTING FOR 30 PROTEIN TARGETS IN TISSUE SPECIMEN TO PREDICT BENEFIT OF CANCER THERAPY AGENTS	\$1,305.37			DMS End dated 5/31/2026
0175U	GENE ANALYSIS PANEL FOR DETECTION OF VARIANTS IN 15 GENES ASSOCIATED WITH PSYCHIATRIC DISORDERS	\$1,336.09			
0176U	TEST FOR DETECTION OF IGG ANTIBODIES ASSOCIATED WITH IRRITABLE BOWEL SYNDROME	\$64.19			DMS End dated 5/31/2026
0177U	DNA GENE ANALYSIS (PHOSPHATIDYLINOSITOL-4,5-BISPHOSPHATE 3-KINASE CATALYTIC SUBUNIT ALPHA) FOR DETECTION OF MUTATIONS ASSOCIATED WITH BREAST CANCER	\$274.83			DMS End dated 5/31/2026
0178U	TEST FOR DETECTION OF ANTIGENS ASSOCIATED WITH PEANUT ALLERGY IN BLOOD SPECIMEN, REPORTED AS MINIMUM EXPOSURE FOR CLINICAL REACTION	\$459.86			DMS End dated 5/31/2026
0179U	CELL-FREE DNA ANALYSIS OF TARGETED SEQUENCES IN 23 GENES FOR DETECTION OF MUTATIONS ASSOCIATED WITH NON-SMALL CELL LUNG CANCER	\$1,943.21			DMS End dated 5/31/2026
0180U	RED BLOOD CELL ANTIGEN GENOTYPING, ABO BLOOD GROUP	\$274.83			DMS End dated 5/31/2026
0181U	RED BLOOD CELL ANTIGEN GENOTYPING, COLTON BLOOD GROUP	\$185.20			DMS End dated 5/31/2026
0182U	RED BLOOD CELL ANTIGEN GENOTYPING, CD55 MOLECULE [CROMER BLOOD GROUP] EXONS 1-10	\$301.35			DMS End dated 5/31/2026
0183U	RED BLOOD CELL ANTIGEN GENOTYPING, SOLUTE CARRIER FAMILY 4 MEMBER 1 [DIEGO BLOOD GROUP] EXON 19	\$185.20			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0184U	RED BLOOD CELL ANTIGEN GENOTYPING, ADP-RIBOSYLTRANSFERASE 4 [DOMBROCK BLOOD GROUP] EXON 2	\$185.20			DMS End dated 5/31/2026
0185U	RED BLOOD CELL ANTIGEN GENOTYPING, FUCOSYLTRANSFERASE 1 [H BLOOD GROUP] EXON 4	\$185.20			DMS End dated 5/31/2026
0186U	RED BLOOD CELL ANTIGEN GENOTYPING, FUCOSYLTRANSFERASE 2 [H BLOOD GROUP] EXON 2	\$185.20			DMS End dated 5/31/2026
0187U	RED BLOOD CELL ANTIGEN GENOTYPING, ATYPICAL CHEMOKINE RECEPTOR 1 [DUFFY BLOOD GROUP] EXONS 1-2	\$274.83			DMS End dated 5/31/2026
0188U	RED BLOOD CELL ANTIGEN GENOTYPING, GLYCOPHORIN C [GERBICH BLOOD GROUP] EXONS 1-4	\$274.83			DMS End dated 5/31/2026
0189U	RED BLOOD CELL ANTIGEN GENOTYPING, GLYCOPHORIN A [MNS BLOOD GROUP] INTRONS 1, 5, EXON 2	\$274.83			DMS End dated 5/31/2026
0190U	RED BLOOD CELL ANTIGEN GENOTYPING, GLYCOPHORIN B [MNS BLOOD GROUP] INTRONS 1, 5, PSEUDOEXON 3	\$274.83			DMS End dated 5/31/2026
0191U	RED BLOOD CELL ANTIGEN GENOTYPING, CD44 MOLECULE [INDIAN BLOOD GROUP] EXONS 2, 3, 6	\$274.83			DMS End dated 5/31/2026
0192U	RED BLOOD CELL ANTIGEN GENOTYPING, SOLUTE CARRIER FAMILY 14 MEMBER 1 [KIDD BLOOD GROUP] GENE PROMOTER, EXON 9 SOLUTE CARRIER FAMILY 14 MEMBER 1 [KIDD BLOOD GROUP] GENE PROMOTER, EXON 9	\$274.83			DMS End dated 5/31/2026
0193U	RED BLOOD CELL ANTIGEN GENOTYPING, ATP BINDING CASSETTE SUBFAMILY G MEMBER 2 [JUNIOR BLOOD GROUP] EXONS 2-26	\$282.88			DMS End dated 5/31/2026
0194U	RED BLOOD CELL ANTIGEN GENOTYPING, KELL METALLO-ENDOPEPTIDASE [KELL BLOOD GROUP] EXON 8	\$185.20			DMS End dated 5/31/2026
0195U	GENE ANALYSIS (KRUPPEL-LIKE FACTOR 1) TARGETED SEQUENCE ANALYSIS	\$375.25			DMS End dated 5/31/2026
0196U	RED BLOOD CELL ANTIGEN GENOTYPING, BASAL CELL ADHESION MOLECULE [LUTHERAN BLOOD GROUP] EXON 3	\$185.20			DMS End dated 5/31/2026
0197U	RED BLOOD CELL ANTIGEN GENOTYPING, INTERCELLULAR ADHESION MOLECULE 4 [LANDSTEINER-WIENER BLOOD GROUP]	\$185.20			DMS End dated 5/31/2026
0198U	RED BLOOD CELL ANTIGEN GENOTYPING, RH BLOOD GROUP D ANTIGEN EXONS 1-10 AND RH BLOOD GROUP CCEE ANTIGENS EXON 5	\$282.88			DMS End dated 5/31/2026
0199U	RED BLOOD CELL ANTIGEN GENOTYPING, ERYTHROBLAST MEMBRANE ASSOCIATED PROTEIN [SCIANNA BLOOD GROUP] EXONS 4, 12	\$274.83			DMS End dated 5/31/2026



CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0200U	RED BLOOD CELL ANTIGEN GENOTYPING, X-LINKED KX BLOOD GROUP EXONS 1-3	\$274.83			DMS End dated 5/31/2026
0201U	RED BLOOD CELL ANTIGEN GENOTYPING, ACETYLCHOLINESTERASE [CARTWRIGHT BLOOD GROUP] EXON 2	\$185.20			DMS End dated 5/31/2026
0202U	TEST FOR DETECTION OF RESPIRATORY DISEASE-CAUSING ORGANISMS FROM BACK OF NOSE AND THROAT (NASOPHARYNX) SPECIMEN, 22 TARGET ORGANISMS INCLUDING SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2	\$416.78			
0203U	MRNA GENE EXPRESSION PROFILING OF 17 GENES IN WHOLE BLOOD SPECIMEN FOR EVALUATION OF INFLAMMATORY BOWEL DISEASE	\$760.00			DMS End dated 5/31/2026
0205U	GENE ANALYSIS FOR DETECTION OF VARIANTS IN 3 GENES IN CHEEK SWAB SPECIMEN FOR NEOVASCULAR AGE-RELATED MACULAR-DEGENERATION RISK ASSOCIATED WITH ZINC SUPPLEMENTS	\$47.00			DMS End dated 5/31/2026
0206U	CELL AGGREGATION TESTING OF CULTURED SKIN CELLS FOR ALZHEIMER DISEASE, REPORTED AS POSITIVE OR NEGATIVE FOR ALZHEIMER DISEASE	\$2,215.40			DMS End dated 5/31/2026
0207U	IMMUNOFLOURESCENCE TESTING OF CULTURED SKIN CELLS FOR ALZHEIMER DISEASE, REPORTED AS PROBABILITY INDEX FOR ALZHEIMER DISEASE	\$511.20			DMS End dated 5/31/2026
0209U	CYTOGENOMIC ANALYSIS OF WHOLE GENOME FOR ABNORMAL CHROMOSOMES	\$787.15			DMS End dated 5/31/2026
0210U	MEASUREMENT OF NONTREPONEMAL ANTIBODIES ASSOCIATED WITH SYPHILIS	\$18.63			DMS End dated 5/31/2026
0211U	NEXT-GENERATION SEQUENCING OF DNA AND RNA IN TUMOR TISSUE SPECIMEN WITH INTERPRETATIVE REPORT	\$8,455.00			
0212U	RARE DISEASES GENETIC TESTING OF COMPLETE DNA OF FIRST AFFECTED PERSON IN FAMILY	\$5,475.20			DMS End dated 5/31/2026
0213U	RARE DISEASES GENETIC TESTING OF COMPLETE DNA OF RELATIVE OF AFFECTED PERSON IN FAMILY	\$2,709.95			DMS End dated 5/31/2026
0214U	RARE DISEASES GENETIC TESTING OF PROTEIN CODING GENES OF FIRST AFFECTED PERSON IN FAMILY	\$5,224.60			DMS End dated 5/31/2026
0215U	RARE DISEASES GENETIC TESTING OF PROTEIN CODING GENES OF RELATIVE OF AFFECTED PERSON IN FAMILY	\$2,574.65			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0216U	DNA ANALYSIS OF GENE SEQUENCE OF 12 GENES FOR IDENTIFICATION AND CHARACTERIZATION OF ABNORMALITIES ASSOCIATED WITH INHERITED DISORDERS OF MOVEMENT (ATAXIA)	\$1,537.02			DMS End dated 5/31/2026
0217U	DNA ANALYSIS OF GENE SEQUENCE OF 51 GENES FOR IDENTIFICATION AND CHARACTERIZATION OF ABNORMALITIES ASSOCIATED WITH INHERITED DISORDERS OF MOVEMENT (ATAXIA)	\$2,198.35			DMS End dated 5/31/2026
0218U	DNA ANALYSIS OF GENE SEQUENCE FOR IDENTIFICATION AND CHARACTERIZATION OF ABNORMALITIES ASSOCIATED WITH MUSCULAR DYSTROPHY	\$2,279.00			DMS End dated 5/31/2026
0219U	GENE ANALYSIS OF HUMAN IMMUNODEFICIENCY VIRUS TARGETED SEQUENCE ANALYSIS FOR RESISTANCE TO ANTIVIRAL DRUGS	\$725.00			DMS End dated 5/31/2026
0220U	IMAGE ANALYSIS OF BREAST CANCER CELL SPECIMEN WITH ARTIFICIAL INTELLIGENCE ASSESSMENT	\$706.25			DMS End dated 5/31/2026
0221U	RED BLOOD CELL ANTIGEN GENOTYPING, ABO, ALPHA 1-3-N-ACETYL GALACTOSAMINYLTRANSFERASE AND ALPHA 1-3-GALACTOSYLTRANSFERASE GENE NEXT GENERATION SEQUENCING	\$274.83			DMS End dated 5/31/2026
0222U	RED BLOOD CELL ANTIGEN GENOTYPING, RH PROXIMAL PROMOTER, EXONS 1-10, PORTIONS OF INTRONS 2-3	\$282.88			DMS End dated 5/31/2026
0223U	TEST FOR DETECTION OF RESPIRATORY DISEASE-CAUSING ORGANISMS FROM BACK OF NOSE AND THROAT (NASOPHARYNX) SPECIMEN, 22 TARGET ORGANISMS INCLUDING SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2	\$416.78			DMS End dated 5/31/2026
0224U	MEASUREMENT OF ANTIBODY TO SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19)	\$51.43			DMS End dated 5/31/2026
0225U	TEST FOR DETECTION OF RESPIRATORY DISEASE-CAUSING ORGANISMS, 21 TARGET ORGANISMS INCLUDING SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19)	\$416.78			DMS End dated 5/31/2026
0226U	SURROGATE VIRAL NEUTRALIZATION TEST (SVNT) FOR DETECTION OF ANTIBODIES TO SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19) BY	\$42.28			DMS End dated 5/31/2026
0227U	PRESUMPTIVE DRUG TESTING FOR 30 OR MORE DRUGS IN URINE	\$62.14			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0228U	DETECTION TEST BY PHOTOMETRIC TECHNIQUE FOR MACROMOLECULES IN URINE TO EVALUATE RISK OF PROSTATE CANCER	\$173.03			DMS End dated 5/31/2026
0229U	GENE ANALYSIS (BRANCHED CHAIN AMINO ACID TRANSAMINASE 1 AND IKAROS FAMILY ZINC FINGER 1), PROMOTER METHYLATION ANALYSIS	\$384.00			DMS End dated 5/31/2026
0230U	GENE ANALYSIS (ANDROGEN RECEPTOR), FULL SEQUENCE ANALYSIS	\$301.35			DMS End dated 5/31/2026
0231U	GENE ANALYSIS (CALCIUM VOLTAGE-GATED CHANNEL SUBUNIT ALPHA 1A), FULL GENE ANALYSIS	\$846.27			DMS End dated 5/31/2026
0232U	GENE ANALYSIS (CYSTATIN B), FULL GENE ANALYSIS	\$274.83			DMS End dated 5/31/2026
0233U	GENE ANALYSIS (FRATAXIN)	\$274.83			DMS End dated 5/31/2026
0234U	GENE ANALYSIS (METHYL CPG BINDING PROTEIN 2), FULL GENE ANALYSIS	\$527.87			DMS End dated 5/31/2026
0235U	GENE ANALYSIS (PHOSPHATASE AND TENSIN HOMOLOG), FULL GENE ANALYSIS	\$600.00			DMS End dated 5/31/2026
0236U	GENE ANALYSIS (SURVIVAL OF MOTOR NEURON 1, TELOMERIC AND SURVIVAL OF MOTOR NEURON 2, CENTROMERIC), FULL GENE ANALYSIS	\$602.70			DMS End dated 5/31/2026
0237U	GENE ANALYSIS FOR CARDIAC ION CHANNELOPATHIES, GENOMIC SEQUENCE ANALYSIS	\$584.90			DMS End dated 5/31/2026
0238U	DNA SEQUENCE ANALYSIS OF MLH1, MSH2, MSH6, PMS2, AND EPCAM FOR LYNCH SYNDROME	\$584.90			DMS End dated 5/31/2026
0239U	GENE ANALYSIS OF 311 OR MORE GENES ASSOCIATED WITH SOLID ORGAN CANCER IN CELL-FREE DNA, TARGETED SEQUENCE PANEL	\$3,500.00			Effective 5/1/2021
0240U	RESPIRATORY INFECTIOUS AGENT DETECTION BY RNA FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19), INFLUENZA A, AND INFLUENZA B) IN UPPER RESPIRATORY SPECIMEN, EACH REPORTED AS DETECTED OR NOT DETECTED	\$142.63			CMS End dated 6/30/2025
0240U	RESPIRATORY INFECTIOUS AGENT DETECTION BY RNA FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID-19), INFLUENZA A, AND INFLUENZA B) IN UPPER RESPIRATORY SPECIMEN, EACH REPORTED AS DETECTED OR NOT DETECTED	\$142.63			CMS End dated 6/30/2025

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0241U	RESPIRATORY INFECTIOUS AGENT DETECTION BY RNA FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID 19), INFLUENZA A, INFLUENZA B, AND RESPIRATORY SYNCYTIAL VIRUS, UPPER RESPIRATORY SPECIMEN, EACH REPORTED AS DETECTED OR NOT DETECTED	\$142.63			CMS End dated 6/30/2025
0241U	RESPIRATORY INFECTIOUS AGENT DETECTION BY RNA FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (COVID 19), INFLUENZA A, INFLUENZA B, AND RESPIRATORY SYNCYTIAL VIRUS, UPPER RESPIRATORY SPECIMEN, EACH REPORTED AS DETECTED OR NOT DETECTED	\$142.63			CMS End dated 6/30/2025
0242U	GENE ANALYSIS OF 55-74 GENES ASSOCIATED WITH SOLID ORGAN CANCER IN CELL-FREE CIRCULATING DNA, TARGETED GENOMIC SEQUENCE ANALYSIS PANEL	\$5,000.00			
0243U	TIME-RESOLVED FLUORESCENCE IMMUNOASSAY OF PLACENTAL-GROWTH FACTOR IN MATERNAL SERUM TO EVALUATE RISK OF PREECLAMPSIA	\$64.41			DMS End dated 5/31/2026
0244U	GENE ANALYSIS OF 257 GENES ASSOCIATED WITH SOLID ORGAN CANCER IN TUMOR TISSUE SAMPLE, COMPREHENSIVE GENOMIC PROFILING	\$3,500.00			DMS End dated 5/31/2026
0245U	GENE ANALYSIS OF 10 GENES AND 37 RNA FUSIONS AND EXPRESSION OF 4 MRNA MARKERS, NEXT-GENERATION SEQUENCING, IN FINE NEEDLE ASPIRATE OF THYROID TO EVALUATE RISK OF THYROID CANCER	\$1,266.07			DMS End dated 5/31/2026
0246U	BLOOD TYPING FOR 16 OR MORE BLOOD GROUPS WITH PHENOTYPE PREDICTION OF 51 OR MORE RED BLOOD CELL ANTIGENS	\$720.00			DMS End dated 5/31/2026
0247U	QUANTITATIVE MEASUREMENT OF INSULIN-LIKE GROWTH FACTOR-BINDING PROTEIN 4 AND SEX HORMONE-BINDING GLOBULIN (SHBG) IN MATERNAL SERUM BY LC-MS/MS TO EVALUATE RISK OF PREMATURE BIRTH	\$750.00			DMS End dated 5/31/2026
0248U	CULTURE OF BRAIN CANCER CELLS WITH 12 DRUG PANEL TESTING FOR TUMOR RESPONSE PREDICTION	\$3,033.86			DMS End dated 5/31/2026
0249U	ANALYSIS OF 32 PHOSPHOPROTEINS AND PROTEIN ANALYTES ASSOCIATED WITH BREAST CANCER, WITH INTERPRETATION AND REPORT	\$2,219.13			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0250U	GENE ANALYSIS OF 505 GENES ASSOCIATED WITH SOLID ORGAN CANCER IN TUMOR TISSUE SAMPLE, TARGETED GENOMIC SEQUENCE INTERROGATION FOR SOMATIC ALTERATIONS, MICROSATELLITE INSTABILITY AND TUMOR-MUTATION BURDEN	\$2,919.60			DMS End dated 5/31/2026
0251U	ELISA ASSAY FOR HEPACIDIN-25 IN SERUM OR PLASMA	\$17.27			DMS End dated 5/31/2026
0252U	ANALYSIS OF FETAL DNA, SHORT TANDEM-REPEAT COMPARATIVE ANALYSIS, FOR ABNORMAL CHROMOSOME NUMBER	\$759.05			DMS End dated 5/31/2026
0253U	RNA GENE EXPRESSION PROFILING OF 238 GENES BY NEXT-GENERATION SEQUENCING SPECIMEN FROM LINING OF WOMB TO EVALUATE WINDOW OF IMPLANTATION FOR EMBRYO TRANSFER	\$3,159.42			DMS End dated 5/31/2026
0254U	PREIMPLANTATION GENETIC ASSESSMENT OF EMBRYO BY GENE SEQUENCE ANALYSIS OF 24 CHROMOSOMES FOR ABNORMAL CHROMOSOME NUMBER	\$759.05			DMS End dated 5/31/2026
0255U	EVALUATION OF SPERM USING FLUORESCENCE MICROSCOPIC EVALUATION OF GANGLIOSIDE GM1 DISTRIBUTION PATTERNS, REPORTED AS PERCENTAGE OF CAPACITATED SPERM AND PROBABILITY OF GENERATING PREGNANCY SCORE	\$31.60			DMS End dated 5/31/2026
0256U	TANDEM MASS SPECTROSCOPY (MS/MS) PROFILE OF TRIMETHYLAMINE/TRIMETHYLAMINE N-OXIDE (TMA/TMAO) PROFILE IN URINE, WITH ALGORITHMIC ANALYSIS AND INTERPRETIVE REPORT	\$159.95			DMS End dated 5/31/2026
0257U	EVALUATION OF VERY LONG CHAIN ACYL-COENZYME A (COA) DEHYDROGENASE (VLCAD) WHITE BLOOD CELL ENZYME ACTIVITY IN WHOLE BLOOD	\$712.47			DMS End dated 5/31/2026
0258U	MRNA GENE EXPRESSION PROFILING OF 50-100 GENES IN SKIN SURFACE SPECIMEN, ALGORITHM REPORTED AS LIKELIHOOD OF RESPONSE TO PSORIASIS BIOLOGICS	\$3,675.00			DMS End dated 5/31/2026
0259U	NUCLEAR MR SPECTROSCOPY MEASUREMENT OF MYO-INOSITOL, VALINE, AND CREATININE, ALGORITHMICALLY COMBINED WITH CYSTATIN C (BY IMMUNOASSAY) AND DEMOGRAPHIC DATA TO EVALUATE KIDNEY FUNCTION	\$52.71			DMS End dated 5/31/2026
0260U	OPTICAL GENOME MAPPING FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH RARE HERITABLE DISEASES	\$1,263.53			DMS End dated 5/31/2026

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0261U	IMAGE ANALYSIS WITH ARTIFICIAL INTELLIGENCE ASSESSMENT OF 4 CELLULAR AND IMMUNE FEATURES IN COLORECTAL CANCER TUMOR TISSUE SPECIMEN, REPORTED AS IMMUNE RESPONSE AND RECURRENCE-RISK SCORE	2513.25			DMS End dated 5/31/2026
0262U	MRNA GENE EXPRESSION PROFILING OF 7 GENE PATHWAYS IN SOLID ORGAN TUMOR TISSUE SPECIMEN, ALGORITHM REPORTED AS GENE PATHWAY ACTIVITY SCORE	\$3,200.00			DMS End dated 5/31/2026
0263U	LC-MS/MS SPECTROSCOPY OF 16 CENTRAL CARBON METABOLITES ASSOCIATED WITH AUTISM SPECTRUM DISORDERS (ASD) IN PLASMA SPECIMEN, ALGORITHMIC ANALYSIS WITH RESULT REPORTED AS NEGATIVE OR POSITIVE (WITH METABOLIC SUBTYPES OF ASD)	\$750.00			DMS End dated 5/31/2026
0264U	DETECTION OF ABNORMALITIES ASSOCIATED WITH RARE HERITABLE DISEASES BY OPTICAL GENOME MAPPING	\$1,263.53			DMS End dated 5/31/2026
0265U	WHOLE GENOME AND MDNA SEQUENCE ANALYSIS FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH RARE CONSTITUTIONAL/HERITABLE DISEASES	\$5,475.80			DMS End dated 5/31/2026
0266U	GENE EXPRESSION PROFILING BY WHOLE TRANSCRIPTOME AND NEXT-GENERATION SEQUENCING FOR DETECTION OF UNEXPLAINED HERITABLE DISEASE	\$3,200.00			DMS End dated 5/31/2026
0267U	OPTICAL GENOME MAPPING AND WHOLE GENOME SEQUENCING FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH RARE HERITABLE DISEASES	\$6,739.33			DMS End dated 5/31/2026
0268U	GENOMIC SEQUENCE ANALYSIS OF 15 GENES FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH ATYPICAL HEMOLYTIC UREMIC SYNDROME	\$608.17			DMS End dated 5/31/2026
0269U	GENOMIC SEQUENCE ANALYSIS OF 22 GENES FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH AUTOSOMAL DOMINANT CONGENITAL THROMBOCYTOPENIA (LOW PLATELET COUNT)	\$608.17			DMS End dated 5/31/2026
0270U	GENOMIC SEQUENCE ANALYSIS OF 20 GENES FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH CONGENITAL COAGULATION DISORDERS (BLOOD CLOTTING DISORDERS)	\$608.17			DMS End dated 5/31/2026
0271U	GENOMIC SEQUENCE ANALYSIS OF 24 GENES FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH CONGENITAL NEUTROPENIA (LOW WHITE BLOOD CELL COUNT)	\$608.17			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0272U	COMPREHENSIVE GENOMIC SEQUENCE ANALYSIS OF 60 GENES FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH CONGENITAL BLEEDING DISORDERS	\$608.17			DMS End dated 5/31/2026
0273U	GENOMIC SEQUENCE ANALYSIS OF 9 GENES FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH GENETIC HYPERFIBRINOLYSIS AND DELAYED BLEEDING	\$608.17			DMS End dated 5/31/2026
0274U	GENOMIC SEQUENCE ANALYSIS OF 62 GENES FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH GENETIC PLATELET DISORDERS	\$608.17			DMS End dated 5/31/2026
0275U	FLOW CYTOMETRY DETECTION OF PLATELET ANTIBODY REACTIVITY IN SERUM FOR EVALUATION OF HEPARIN-INDUCED THROMBOCYTOPENIA (LOW PLATELET COUNT DUE TO HEPARIN)	\$18.37			DMS End dated 5/31/2026
0276U	GENOMIC SEQUENCE ANALYSIS OF 42 GENES FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH INHERITED THROMBOCYTOPENIA (LOW PLATELET COUNT)	\$2,448.56			DMS End dated 5/31/2026
0277U	GENOMIC SEQUENCE ANALYSIS OF 40 GENES FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH GENETIC PLATELET FUNCTION DISORDER	\$608.17			DMS End dated 5/31/2026
0278U	GENOMIC SEQUENCE ANALYSIS OF 14 GENES FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH GENETIC THROMBOSIS (EXCESSIVE CLOTTING)	\$608.17			DMS End dated 5/31/2026
0279U	ELISA DETECTION OF VON WILLEBRAND FACTOR (VWF) AND COLLAGEN III BINDING IN PLASMA SPECIMEN, REPORT OF COLLAGEN III BINDING	\$11.53			DMS End dated 5/31/2026
0280U	ELISA DETECTION OF VON WILLEBRAND FACTOR (VWF) AND COLLAGEN IV BINDING IN PLASMA SPECIMEN, REPORT OF COLLAGEN IV BINDING	\$17.27			DMS End dated 5/31/2026
0281U	ELISA MEASUREMENT OF VON WILLEBRAND PROPEPTIDE IN PLASMA SPECIMEN, DIAGNOSTIC REPORT OF VON WILLEBRAND FACTOR (VWF) PROPEPTIDE ANTIGEN LEVEL	\$17.27			DMS End dated 5/31/2026
0282U	RED BLOOD CELL ANTIGEN GENOTYPING OF 12 BLOOD GROUP SYSTEM GENES TO PREDICT 44 RED BLOOD CELL ANTIGEN PHENOTYPES	\$720.00			DMS End dated 5/31/2026
0283U	RADIOIMMUNOASSAY PLATELET-BINDING EVALUATION OF VON WILLEBRAND FACTOR (VWF), TYPE 2B, IN PLASMA SPECIMEN	\$18.40			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0284U	ELISA EVALUATION OF VON WILLEBRAND FACTOR (VWF), TYPE 2N, FACTOR VIII AND VWF BINDING IN PLASMA SPECIMEN	\$17.27			DMS End dated 5/31/2026
0285U	EVALUATION OF RESPONSE TO RADIATION IN CELL-FREE DNA BY QUANTITATIVE BRANCHED CHAIN DNA AMPLIFICATION, REPORTED AS RADIATION TOXICITY SCORE	\$443.31			DMS End dated 5/31/2026
0286U	GENE ANALYSIS OF CENTROSOMAL PROTEIN, 72-KDA (CEP72), NUDIX HYDROLASE 15 (NUDT15) AND THIOPURINE S-METHYLTRANSFERASE (TPMT) FOR DETECTION OF COMMON VARIANTS	\$134.13			DMS End dated 5/31/2026
0287U	NEXT-GENERATION DNA AND RNA SEQUENCING OF 112 GENES IN TUMOR SPECIMEN, WITH ALGORITHMIC PREDICTION OF CANCER RECURRENCE, REPORTED AS A CATEGORICAL RISK RESULT (LOW, INTERMEDIATE, HIGH)	\$3,600.00			DMS End dated 5/31/2026
0288U	PCR MEASUREMENT OF 11 GENES (BAG1, BRCA1, CDC6, CDK2AP1, ERBB3, FUT3, IL11, LCK, RND3, SH3BGR, WNT3A) AND 3 REFERENCE GENES (ESD, TBP, YAP1), IN TUMOR TISSUE, WITH ALGORITHMIC INTERPRETATION REPORTED AS A RECURRENCE RISK SCORE	\$3,873.00			DMS End dated 5/31/2026
0289U	MRNA GENE EXPRESSION PROFILING OF 24 GENES IN WHOLE BLOOD FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH ALZHEIMER DISEASE, ALGORITHM REPORTED AS PREDICTIVE RISK SCORE	\$760.00			DMS End dated 5/31/2026
0290U	MRNA GENE EXPRESSION PROFILING OF 36 GENES IN WHOLE BLOOD FOR PAIN MANAGEMENT EVALUATION, ALGORITHM REPORTED AS PREDICTIVE RISK SCORE	\$760.00			DMS End dated 5/31/2026
0291U	MRNA GENE EXPRESSION PROFILING OF 144 GENES IN WHOLE BLOOD FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH MOOD DISORDERS, ALGORITHM REPORTED AS PREDICTIVE RISK SCORE	\$1,755.00			DMS End dated 5/31/2026
0292U	MRNA GENE EXPRESSION PROFILING OF 72 GENES IN WHOLE BLOOD FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH STRESS DISORDERS, ALGORITHM REPORTED AS PREDICTIVE RISK SCORE	\$1,755.00			DMS End dated 5/31/2026
0293U	MRNA GENE EXPRESSION PROFILING OF 54 GENES IN WHOLE BLOOD FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH SUICIDAL IDEATION, ALGORITHM REPORTED AS PREDICTIVE RISK SCORE	\$760.00			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0294U	MRNA GENE EXPRESSION PROFILING OF 18 GENES IN WHOLE BLOOD FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH LIFE EXPECTANCY, ALGORITHM REPORTED AS PREDICTIVE RISK SCORE	\$760.00			DMS End dated 5/31/2026
0295U	PROTEIN EXPRESSION PROFILING BY IMMUNOHISTOCHEMISTRY OF 7 PROTEINS (COX2, FOXA1, HER2, KI-67, P16, PR, SIAH2), WITH 4 CLINICOPATHOLOGIC FACTORS (SIZE, AGE, MARGIN STATUS, PALPABILITY), IN BREAST DUCTAL CARCINOMA IN SITU TUMOR TISSUE, ALGORITHM REPORTED AS RECURRENCE RISK SCORE	\$5,435.00			DMS End dated 5/31/2026
0296U	MRNA GENE EXPRESSION PROFILING OF AT LEAST 20 MOLECULAR FEATURES IN SALIVA, ALGORITHM REPORTED AS POSITIVE OR NEGATIVE FOR SIGNATURE ASSOCIATED WITH MOUTH OR MOUTH AND PHARYNX CANCER	\$1,950.00			DMS End dated 5/31/2026
0297U	WHOLE GENOME SEQUENCING OF PAIRED TUMOR AND NORMAL DNA SPECIMENS, IN TISSUE, BLOOD OR BONE MARROW, WITH COMPARATIVE SEQUENCE ANALYSES AND VARIANT IDENTIFICATION	\$2,919.60			DMS End dated 5/31/2026
0298U	WHOLE TRANSCRIPTOME SEQUENCING OF PAIRED TUMOR AND NORMAL DNA SPECIMENS, IN TISSUE, BLOOD OR BONE MARROW, WITH COMPARATIVE SEQUENCE ANALYSES AND EXPRESSION LEVEL AND CHIMERIC TRANSCRIPT IDENTIFICATION	\$2,919.60			DMS End dated 5/31/2026
0299U	WHOLE TRANSCRIPTOME SEQUENCING OF PAIRED TUMOR AND NORMAL DNA SPECIMENS, IN TISSUE, BLOOD OR BONE MARROW, WITH COMPARATIVE STRUCTURAL VARIANT IDENTIFICATION	\$1,863.22			DMS End dated 5/31/2026
0300U	WHOLE GENOME SEQUENCING AND OPTICAL GENOME MAPPING OF PAIRED TUMOR AND NORMAL DNA SPECIMENS, IN TISSUE, BLOOD OR BONE MARROW, WITH COMPARATIVE SEQUENCE ANALYSES AND VARIANT IDENTIFICATION	\$4,183.13			DMS End dated 5/31/2026
0301U	DROPLET DIGITAL PCR (DDPCR) DETECTION OF BARTONELLA HENSELAE AND BARTONELLA QUINTANA	\$262.72			DMS End dated 5/31/2026
0302U	DROPLET DIGITAL PCR (DDPCR) DETECTION OF BARTONELLA HENSELAE AND BARTONELLA QUINTANA FOLLOWING LIQUID ENRICHMENT	\$361.37			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0303U	FUNCTIONAL ASSESSMENT OF RED BLOOD CELL ADHESION TO ENDOTHELIAL/SUBENDOTHELIAL ADHESION MOLECULES IN WHOLE BLOOD WITH LOW OXYGEN LEVEL, WITH ALGORITHMIC ANALYSIS AND RESULT REPORTED AS AN RBC ADHESION INDEX	\$2,201.62			DMS End dated 5/31/2026
0304U	FUNCTIONAL ASSESSMENT OF RED BLOOD CELL ADHESION TO ENDOTHELIAL/SUBENDOTHELIAL ADHESION MOLECULES IN WHOLE BLOOD WITH NORMAL OXYGEN LEVEL, WITH ALGORITHMIC ANALYSIS AND RESULT REPORTED AS AN RBC ADHESION INDEX	\$2,075.80			DMS End dated 5/31/2026
0305U	EVALUATION OF RED BLOOD CELL FUNCTIONALITY AND DEFORMABILITY UNDER SHEAR STRESS IN WHOLE BLOOD, REPORTED AS MAXIMUM ELONGATION INDEX	\$662.58			DMS End dated 5/31/2026
0306U	INITIAL BASELINE GENE ANALYSIS FOR MINIMUM RESIDUAL DISEASE IN CANCER, NEXT-GENERATION TARGETED SEQUENCING ANALYSIS OF CELL-FREE DNA, TO DETERMINE A PATIENT SPECIFIC PANEL FOR FUTURE COMPARISONS	\$3,878.45			DMS End dated 5/31/2026
0307U	SUBSEQUENT GENE ANALYSIS FOR MINIMUM RESIDUAL DISEASE IN CANCER, NEXT-GENERATION TARGETED SEQUENCING ANALYSIS OF CELL-FREE DNA, TO DETERMINE A PATIENT SPECIFIC PANEL FOR FUTURE COMPARISONS	\$794.49			DMS End dated 5/31/2026
0308U	ANALYSIS OF 3 PROTEINS IN PLASMA SPECIMEN, ALGORITHM REPORTED AS RISK SCORE FOR OBSTRUCTIVE CORONARY HEART DISEASE	\$390.75			DMS End dated 5/31/2026
0309U	ANALYSIS OF 4 PROTEINS (NT-PROBNP, OSTEOPOINTIN, TISSUE INHIBITOR OF METALLOPROTEINASE-1 [TIMP-1], AND KIDNEY INJURY MOLECULE-1 [KIM-1]) IN PLASMA SPECIMEN, ALGORITHM REPORTED AS RISK SCORE FOR MAJOR ADVERSE HEART EVENT	\$390.75			DMS End dated 5/31/2026
0310U	ANALYSIS OF 3 BIOMARKERS (NT-PROBNP, C-REACTIVE PROTEIN, AND T-UPTAKE) FOR KAWASAKI DISEASE (KD) IN PLASMA SPECIMEN, ALGORITHM REPORTED AS RISK SCORE FOR KD	\$390.75			DMS End dated 5/31/2026
0311U	MEASUREMENT OF BACTERIAL SUSCEPTIBILITY TO ANTIBIOTICS, REPORTED AS PHENOTYPIC MINIMUM INHIBITORY CONCENTRATION (MIC) FOR EACH ORGANISM IDENTIFIED	\$8.08			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0312U	ANALYSIS OF 8 IGG AUTOANTIBODIES AND 2 CELL-BOUND COMPLEMENT ACTIVATION PRODUCTS ASSOCIATED WITH AUTOIMMUNE DISEASE, USING ENZYME-LINKED IMMUNOSORBENT IMMUNOASSAY (ELISA), FLOW CYTOMETRY AND INDIRECT IMMUNOFLUORESCENCE IN SERUM SPECIMEN OR PLASMA AND WHOLE BLOOD SPECIMEN, INDIVIDUAL COMPONENTS REPORTED ALONG WITH ALGORITHMIC SYSTEMIC LUPUS ERYTHEMATOSUS-LIKELIHOOD ASSESSMENT	\$840.65			
0313U	DNA AND MRNA NEXT-GENERATION SEQUENCING ANALYSIS OF 74 GENES AND ANALYSIS OF CEA (CEACAM5) GENE EXPRESSION IN PANCREATIC CYST FLUID SPECIMEN, ALGORITHM REPORTED AS NEGATIVE, LOW PROBABILITY OF CANCER OF PANCREAS OR POSITIVE, HIGH PROBABILITY OF CANCER OF PANCREAS	\$3,600.00			DMS End dated 5/31/2026
0314U	MIRNA GENE EXPRESSION PROFILING BY REAL-TIME POLYMERASE CHAIN REACTION (RT-PCR) OF 35 GENES (32 CONTENT AND 3 HOUSEKEEPING) ASSOCIATED WITH MELANOMA OF SKIN IN FORMALIN-FIXED PARAFFIN-EMBEDDED (FFPE) TISSUE SPECIMEN, ALGORITHM REPORTED AS BENIGN, INTERMEDIATE, OR MALIGNANT	\$1,950.00			DMS End dated 5/31/2026
0315U	MIRNA GENE EXPRESSION PROFILING BY REAL-TIME POLYMERASE CHAIN REACTION (RT-PCR) OF 40 GENES (34 CONTENT AND 6 HOUSEKEEPING) ASSOCIATED WITH SQUAMOUS CELL CARCINOMA OF SKIN IN FORMALIN-FIXED PARAFFIN-EMBEDDED (FFPE) TISSUE SPECIMEN, ALGORITHM REPORTED AS BENIGN, INTERMEDIATE, OR MALIGNANT	\$8,500.00			
0316U	EVALUATION OF OUTER SURFACE PROTEIN A (OSPA) OF BORRELIA BURGDORFERI (LYME DISEASE) IN URINE SPECIMEN	\$18.66			DMS End dated 5/31/2026
0317U	FOUR-PROBE FLUORESCENCE IN SITU HYBRIDIZATION (FISH) (3Q29, 3P22.1, 10Q22.3, 10CEN) ASSAY OF WHOLE BLOOD SPECIMEN, PREDICTIVE ALGORITHM-GENERATED EVALUATION REPORTED AS DECREASED OR INCREASED RISK FOR LUNG CANCER	\$2,030.00			DMS End dated 5/31/2026
0318U	WHOLE GENOME METHYLATION ANALYSIS BY MICROARRAY FOR 50 OR MORE GENES ASSOCIATED WITH CONGENITAL EPIGENETIC DISORDERS IN BLOOD SPECIMEN	\$1,770.48			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0319U	RNA GENE EXPRESSION PROFILING BY SELECT TRANSCRIPTOME SEQUENCING IN PERIPHERAL BLOOD SPECIMEN TAKEN BEFORE KIDNEY TRANSPLANT, ALGORITHM REPORTED AS RISK SCORE FOR EARLY ACUTE REJECTION	\$2,650.00			DMS End dated 5/31/2026
0320U	RNA GENE EXPRESSION PROFILING BY SELECT TRANSCRIPTOME SEQUENCING IN PERIPHERAL BLOOD SPECIMEN TAKEN AFTER KIDNEY TRANSPLANT, ALGORITHM REPORTED AS RISK SCORE FOR ACUTE CELLULAR REJECTION	\$2,650.00			DMS End dated 5/31/2026
0321U	DETECTION TEST BY NUCLEIC ACID (DNA OR RNA) MULTIPLEX AMPLIFIED PROBE TECHNIQUE FOR IDENTIFICATION OF 20 BACTERIAL AND FUNGAL ORGANISMS ASSOCIATED WITH GENITAL OR URINARY TRACT INFECTION AND IDENTIFICATION OF 16 ASSOCIATED ANTIBIOTIC-RESISTANCE GENES	\$634.84			DMS End dated 5/31/2026
0322U	MEASUREMENT OF 14 ACYL CARNITINES AND MICROBIOME-DERIVED METABOLITES ASSOCIATED WITH AUTISM SPECTRUM DISORDERS BY LIQUID CHROMATOGRAPHY WITH TANDEM MASS SPECTROMETRY (LC-MS/MS) IN PLASMA SPECIMEN, RESULTS REPORTED AS NEGATIVE OR POSITIVE FOR RISK OF METABOLIC SUBTYPES ASSOCIATED WITH AUTISM SPECTRUM DISORDERS	\$750.00			DMS End dated 5/31/2026
0323U	IADNA CNS PTHGN NEXT GEN SEQ	\$2,126.20			DMS End dated 5/31/2026
0326U	TARGETED GENOMIC SEQUENCE ANALYSIS OF 83 OR MORE GENES IN CELL FREE CIRCULATING DNA FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH SOLID ORGAN CANCERS	\$5,000.00			
0327U	TARGETED GENOMIC SEQUENCE ANALYSIS OF 83 OR MORE GENES IN CELL FREE CIRCULATING DNA FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH SOLID ORGAN CANCERS	\$795.00			DMS End dated 5/31/2026
0328U	DEFINITIVE DRUG TESTING FOR 120 OR MORE DRUGS AND METABOLITES IN URINE SPECIMEN	\$114.43			DMS End dated 5/31/2026
0329U	EXOME AND TRANSCRIPTOME SEQUENCE ANALYSIS OF DNA AND RNA FROM TUMOR WITH DNA FROM NORMAL BLOOD OR SALIVA FOR SUBTRACTION, REPORT OF CLINICALLY SIGNIFICANT MUTATIONS WITH THERAPY ASSOCIATIONS	\$3,437.98			
0330U	AMPLIFIED NUCLEIC ACID PROBE FOR IDENTIFICATION OF 27 VAGINAL DISEASE AGENTS IN VAGINAL SWAB SPECIMEN	\$416.78			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0331U	OPTICAL GENOME MAPPING OF DNA FROM BLOOD OR BONE MARROW SPECIMEN, REPORT OF CLINICALLY SIGNIFICANT ALTERATIONS ASSOCIATED WITH BLOOD OR LYMPH SYSTEM CANCERS	\$1,863.22			DMS End dated 5/31/2026
0332U	GENETIC PROFILING OF 8 EPIGENETIC MARKERS TO EVALUATE PROBABILITY OF RESPONDING TO IMMUNE CHECKPOINT-INHIBITOR THERAPY FOR CANCER	\$1,142.06			DMS End dated 5/31/2026
0333U	SURVEILLANCE FOR LIVER CANCER IN HIGH RISK PATIENTS USING ALGORITHM	\$662.32			DMS End dated 5/31/2026
0334U	TARGETED GENOMIC SEQUENCE ANALYSIS OF 84 OR MORE GENES FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH CANCER OF BODY ORGAN	\$3,500.00			
0335U	WHOLE GENOME SEQUENCE ANALYSIS OF FETAL SAMPLE FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH RARE CONSTITUTIONAL/HERITABLE DISEASES	\$5,224.60			
0336U	WHOLE GENOME SEQUENCE ANALYSIS OF COMPARATOR GENOME (PARENT) FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH RARE CONSTITUTIONAL/HERITABLE DISEASES	\$2,574.65			
0337U	EVALUATION OF PLASMA CELLS FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH PLASMA CELL DISORDERS AND MYELOMA	\$2,435.00			DMS End dated 5/31/2026
0338U	EVALUATION OF CIRCULATING SOLID TUMOR CELLS IN PERIPHERAL BLOOD	\$2,435.00			DMS End dated 5/31/2026
0339U	MRNA EXPRESSION PROFILING OF GENES ASSOCIATED WITH HIGH-GRADE PROSTATE CANCER	\$760.00			DMS End dated 5/31/2026
0340U	DNA ASSAYS FOR DETECTION OF MINIMAL RESIDUAL DISEASE IN CANCER	\$3,590.00			Rate revised from 3920.00 to 3590.00, effective 1/1/2026
0341U	FETAL DNA SEQUENCING OF PRODUCTS OF CONCEPTION FOR DETECTION OF ABNORMAL CHROMOSOME NUMBER	\$1,900.20			DMS End dated 5/31/2026
0342U	MULTIPLEX IMMUNOASSAY FOR MARKERS OF PANCREATIC CANCER IN SERUM	\$897.00			DMS End dated 5/31/2026
0343U	EXOSOME-BASED ANALYSIS OF 442 SMALL NONCODING RNAs IN URINE TO EVALUATE RISK OF PROSTATE CANCER	\$760.00			DMS End dated 5/31/2026
0344U	EVALUATION OF 28 LIPID MARKERS FOR RISK OF NONALCOHOLIC FATTY LIVER DISEASE	\$792.17			DMS End dated 5/31/2026
0345U	GENOMIC ANALYSIS PANEL OF 15 GENES FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH MENTAL HEALTH DISORDERS	\$1,336.09			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0347U	DNA ANALYSIS OF 16 GENES INVOLVED IN DRUG METABOLISM OR PROCESSING	\$1,336.09			DMS End dated 5/31/2026
0348U	DNA ANALYSIS OF 25 GENES INVOLVED IN DRUG METABOLISM OR PROCESSING	\$742.27			DMS End dated 5/31/2026
0349U	DNA ANALYSIS OF 27 GENES INVOLVED IN DRUG METABOLISM OR PROCESSING, REPORT INCLUDING GENE-DRUG INTERACTIONS	\$742.27			
0350U	DNA ANALYSIS OF 27 GENES INVOLVED IN DRUG METABOLISM OR PROCESSING, ANALYSIS AND REPORTED PHENOTYPES	\$1,336.09			DMS End dated 5/31/2026
0351U	BIOCHEMICAL ASSAYS FOR MARKERS OF BACTERIAL INFECTION	\$260.50			DMS End dated 5/31/2026
0355U	EVALUATION OF APOLIPOPROTEIN L1 RISK VARIANTS	\$137.00			DMS End dated 5/31/2026
0356U	EVALUATION OF 17 DNA BIOMARKERS REPORTED AS A RISK SCORE FOR CANCER RECURRENCE	\$1,800.00			
0358U	ENZYME IMMUNOASSAY ANALYSIS OF BETA-AMYLOID FRAGMENTS IN CEREBRAL SPINAL FLUID TO EVALUATE MILD MENTAL IMPAIRMENT	\$260.50			DMS End dated 5/31/2026
0359U	PHASE SEPARATION AND IMMUNOASSAY EVALUATION OF PROSTATE-SPECIFIC ANTIGEN (PSA) IN PLASMA TO EVALUATE RISK OF PROSTATE CANCER	\$760.00			DMS End dated 5/31/2026
0360U	ENZYME-LINKED IMMUNOSORBENT ASSAY OF AUTOANTIBODIES IN PLASMA TO EVALUATE RISK OF MALIGNANCY IN LUNG CANCER	\$840.65			DMS End dated 5/31/2026
0361U	DIGITAL IMMUNOASSAY IN PLASMA FOR NEUROFILAMENT LIGHT CHAIN	\$116.23			CMS End dated 12/31/2025
0362U	GENE-EXPRESSION PROFILING--ENRICHMENT RNA SEQUENCING OF 82 CONTENT GENES AND 10 HOUSEKEEPING GENES REPORTED AS ONE OF THREE MOLECULAR SUBTYPES IN PAPILLARY THYROID CANCER	\$3,600.00			DMS End dated 5/31/2026
0363U	GENE-EXPRESSION PROFILING OF 5 GENES IN URINE REPORTED AS A RISK SCORE FOR HAVING UROTHELIAL CARCINOMA	\$760.00			DMS End dated 5/31/2026
0364U	GENOMIC SEQUENCE TESTING FOR PRESENCE OR ABSENCE OF CANCER CELLS AFTER TREATMENT IN LEUKEMIA OR LYMPHOMA	2007.25			Eff 1/1/2024
0365U	TEST FOR 10 PROTEIN BIOMARKERS FOR BLADDER CANCER	\$897.00			DMS End dated 5/31/2026
0366U	TEST FOR 10 PROTEIN BIOMARKERS FOR RECURRENT BLADDER CANCER	\$897.00			DMS End dated 5/31/2026
0367U	TEST FOR 10 PROTEIN BIOMARKERS FOR RAPID RECURRENT, RECURRENT, OR PERSISTENT BLADDER CANCER AFTER BLADDER SURGERY TO REMOVE A TUMOR	\$902.18			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0368U	TEST FOR RISK OF COLORECTAL CANCER	416.78			DMS End dated 5/31/2026
0369U	TEST FOR 31 STOMACH AND INTESTINAL PATHOGENS AND IDENTIFICATION OF 21 ANTIBIOTIC RESISTANT GENES	\$416.78			CMS End dated 6/30/2025
0370U	TEST FOR 34 SURGICAL WOUND MICROORGANISMS AND IDENTIFICATION OF 21 ANTIBIOTIC RESISTANT GENES	\$416.78			CMS End dated 6/30/2025
0371U	TEST FOR 16 GENITOURINARY BACTERIAL ORGANISMS AND 1 GENITOURINARY FUNGAL ORGANISM	\$416.78			DMS End dated 5/31/2026
0372U	TEST FOR GENITOURINARY PATHOGEN ANTIBIOTIC-RESISTANCE GENES	\$416.78			DMS End dated 5/31/2026
0373U	TEST FOR 17 BACTERIA, 8 FUNGUS, 13 VIRUS, AND 16 ANTIBIOTIC-RESISTANCE GENES ASSOCIATED WITH RESPIRATORY INFECTION	\$416.78			CMS End dated 6/30/2025
0374U	TEST FOR 21 BACTERIAL AND FUNGAL GENITOURINARY PATHOGENS AND IDENTIFICATION OF 21 ASSOCIATED ANTIBIOTIC-RESISTANCE GENES	\$416.78			CMS End dated 6/30/2025
0375U	TEST FOR PROTEINS TO DETERMINE RISK FOR OVARIAN CANCER	\$897.00			DMS End dated 5/31/2026
0376U	TEST TO DETERMINE POTENTIAL RISK OF PROSTATE CANCER SPREAD AND MORTALITY	\$706.25			DMS End dated 5/31/2026
0377U	TEST OF LIPOPROTEIN PROFILE IN CARDIOVASCULAR DISEASE	\$47.58			DMS End dated 5/31/2026
0378U	TEST FOR RFC1 (REPLICATION FACTOR C SUBUNIT 1) IN NEUROLOGICAL CONDITIONS	\$137.00			DMS End dated 5/31/2026
0379U	GENOMIC TESTING FOR SOLID ORGAN CANCER	3288.51			DMS End dated 5/31/2026
0381U	TEST FOR MONITORING MAPLE SYRUP URINE DISEASE	44.12			DMS End dated 5/31/2026
0382U	TEST FOR MONITORING HYPERPHENYLALANINEMIA	51.64			DMS End dated 5/31/2026
0383U	TEST FOR MONITORING TYROSINEMIA TYPE I	52.05			DMS End dated 5/31/2026
0384U	TEST FOR PREDICTIVE RISK OF PROGRESSION OF HIGH-STAGE KIDNEY DISEASE	\$750.00			DMS End dated 5/31/2026
0385U	TESTING FOR RISK OF DEVELOPING DIABETIC KIDNEY DISEASE	\$390.75			DMS End dated 5/31/2026
0387U	TISSUE EVALUATION FOR PROTEINS TO REPORT RISK OF SKIN CANCER PROGRESSION	\$948.50			DMS End dated 5/31/2026
0388U	NEXT-GENERATION SEQUENCING IN PLASMA OF 37 CANCER-RELATED GENES, WITH REPORT FOR ALTERATION DETECTION IN NON-SMALL CELL LUNG CANCER	3500.00			DMS End dated 5/31/2026
0389U	REVERSE TRANSCRIPTION POLYMERASE CHAIN REACTION (RT-QPCR) TESTING OF BLOOD FOR PROTEINS, REPORTED AS A RISK SCORE FOR KAWASAKI DISEASE	70.20			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0390U	IMMUNOASSAY OF SERUM FOR PROTEINS, REPORTED AS A RISK SCORE FOR PREECLAMPSIA	\$64.41			DMS End dated 5/31/2026
0391U	DNA AND RNA NEXT-GENERATION SEQUENCING OF TISSUE FOR 437 GENES WITH ALGORITHM QUANTIFYING IMMUNOTHERAPY RESPONSE SCORE	\$3,600.00			DMS End dated 5/31/2026
0392U	EVALUATION OF GENE-DRUG INTERACTIONS FOR 16 GENES REPORTED AS IMPACT OF GENE-DRUG INTERACTION FOR EACH DRUG FOR DEPRESSION, ANXIETY, ATTENTION DEFICIT DISORDER	\$1,336.09			DMS End dated 5/31/2026
0393U	DETECTION OF PROTEIN BY SEED AMPLIFICATION ASSAY FOR NEUROLOGICAL DISORDERS	\$540.99			DMS End dated 5/31/2026
0394U	TESTING OF PLASMA OR SERUM FOR 16 PERFLUOROALKYL SUBSTANCES (PFAS) COMPOUNDS	\$198.74			DMS End dated 5/31/2026
0395U	MULTI-OMICS TESTING OF PLASMA REPORTED AS RISK OF MALIGNANCY FOR LUNG NODULES IN EARLY-STAGE LUNG CANCER	797.45			DMS End dated 5/31/2026
0398U	DNA METHYLATION ANALYSIS USING POLYMERASE CHAIN REACTION TESTING OF TISSUE FOR GENES SPECIFIC TO BARRETT ESOPHAGUS, REPORTED AS A RISK SCORE FOR PROGRESSION TO HIGH GRADE DYSPLASIA OR CANCER	1755.00			DMS End dated 5/31/2026
0399U	ENZYME-LINKED ASSAY DETECTION IN SERUM OF IGG-BINDING ANTIBODY AND BLOCKING AUTOANTIBODIES, USING A FUNCTIONAL BLOCKING ASSAY FOR IGG OR IGM REPORTED AS POSITIVE OR NOT DETECTED IN CEREBRAL FOLATE DEFICIENCY	300.00			DMS End dated 5/31/2026
0400U	NEXT-GENERATION SEQUENCING OF DNA FOR 145 GENES REPORTED AS CARRIER POSITIVE OR NEGATIVE IN EXPANDED CARRIER SCREENING	1456.88			DMS End dated 5/31/2026
0401U	TARGETED VARIANT GENOTYPING USING BLOOD, SALIVA, OR BUCCAL SWAB OF 9 GENES FOR CORONARY HEART DISEASE REPORTED AS A RISK SCORE FOR A CORONARY EVENT	489.68			DMS End dated 5/31/2026
0402U	DETECTION OF ORGANISMS CAUSING SEXUALLY TRANSMITTED INFECTION BY MULTIPLEX AMPLIFIED PROBE TECHNIQUE	\$142.63			DMS End dated 5/31/2026
0403U	MRNA EXPRESSION PROFILING OF 18 GENES TO DETECT POTENTIAL RISK OF PROSTATE CANCER	\$760.00			DMS End dated 5/31/2026
0404U	ANALYSIS OF SERUM USING IMMUNOASSAY TECHNIQUE FOR THYMIDINE KINASE ACTIVITY IN BREAST CANCER	\$322.96			DMS End dated 5/31/2026
0405U	SEQUENCING OF METHYLATION HAPLOTYPE BLOCK MARKERS IN PLASMA IN PANCREATIC CANCER	\$1,770.48			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0406U	FLOW CYTOMETRY DETECTION OF 5 MARKERS IN SPUTUM TO EVALUATE POTENTIAL FOR LUNG CANCER	\$760.00			DMS End dated 5/31/2026
0407U	MEASUREMENT OF SOLUBLE TUMOR NECROSIS FACTOR RECEPTOR 1 (STNFR1), SOLUBLE TUMOR NECROSIS RECEPTOR 2 (STNFR2), AND KIDNEY INJURY MOLECULE 1 (KIM-1) TO EVALUATE RISK OF PROGRESSIVE DECLINE IN KIDNEY FUNCTION IN DIABETIC CHRONIC KIDNEY DISEASE	950.00			DMS End dated 5/31/2026
0408U	DETECTION OF SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (SARS-COV-2) BY BULK ACOUSTIC WAVE BIOSENSOR IMMUNOASSAY	14.13			DMS End dated 5/31/2026
0409U	NEXT-GENERATION SEQUENCING OF DNA (80 GENES) AND RNA (39 GENES) IN PLASMA SHOWING MUTATIONS AND CLINICAL ACTIONABILITY IN SOLID TUMOR CANCERS	\$2,919.60			DMS End dated 5/31/2026
0410U	WHOLE GENOME SEQUENCING OF DNA IN WHOLE BLOOD OR PLASMA TO DETECT PANCREATIC CANCER	\$1,160.00			DMS End dated 5/31/2026
0411U	GENOMIC ANALYSIS OF 15 GENES TO EVALUATE FOR PSYCHIATRIC DISORDERS	\$1,336.09			Eff 1/1/2024
0412U	MEASUREMENT OF AB42/40 RATIO IN PLASMA TO EVALUATION FOR BRAIN AMYLOID PATHOLOGY	750.00			DMS End dated 5/31/2026
0413U	OPTICAL GENOME MAPPING OF DNA IN BLOOD OR BONE MARROW FOR CHANGES IN COPY NUMBER ALTERATIONS, ANEUPLOIDY, AND BALANCED/COMPLEX STRUCTURAL REARRANGEMENTS IN BLOOD AND LYMPHATIC SYSTEM ABNORMAL TISSUE	\$1,263.53			DMS End dated 5/31/2026
0414U	WHOLE SLIDE IMAGING ANALYSIS FOR 8 GENES FOR EVALUATION OF LUNG CANCER	\$706.25			DMS End dated 5/31/2026
0415U	WHOLE SLIDE IMAGING ANALYSIS FOR 8 GENES FOR EVALUATION OF LUNG CANCER	\$390.75			DMS End dated 5/31/2026
0417U	WHOLE GENOME SEQUENCE ANALYSIS OF 335 NUCLEAR GENES IN BLOOD OR SALIVA FOR DETECTION OF ABNORMALITIES ASSOCIATED WITH RARE CONSTITUTIONAL/HERITABLE DISEASES	2842.53			DMS End dated 5/31/2026
0418U	IMAGE ANALYSIS OF BREAST CANCER CELL SPECIMEN WITH AUTONOMOUS ASSESSMENT	\$706.25			DMS End dated 5/31/2026
0419U	GENOMIC SEQUENCE ANALYSIS OF 13 GENES IN SALIVA FOR EVOLUTION OF PSYCHIATRIC DISORDERS	\$1,336.09			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0420U	MRNA EXPRESSION PROFILING OF 6 SINGLE-NUCLEOTIDE POLYMORPHISMS (SNPS) IN URINE REPORTED AS S RISK SCORE FOR UROTHELIAL CARCINOMA	\$1,328.32			DMS End dated 5/31/2026
0421U	SCREENING TEST FOR 8 RNA MARKERS AND BLOOD IN STOOL REPORTED AS POSITIVE OR NEGATIVE FOR COLORECTAL CANCER RISK	508.87			Eff 1/1/2024
0422U	ANALYSIS OF DNA BIOMARKER RESPONSE TO ANTI-CANCER THERAPY REPORTED AS A CHANGE FROM BASELINE	\$1,943.21			Rate revised on 1/1/2026 from 0.00 to 1943.21. Eff 1/1/2024
0423U	GENOMIC ANALYSIS PANEL OF 26 GENES FROM CHEEK SWAB, REPORT INCLUDING METABOLIZER STATUS AND RISK OF DRUG TOXICITY BY PSYCHIATRIC CONDITION	416.78			DMS End dated 5/31/2026
0424U	EXOSOME-BASED ANALYSIS OF 53 SMALL NON CODING RNAS (SNCRNAS) IN URINE, REPORTED AS RISK FOR PROSTATE CANCER	760.00			DMS End dated 5/31/2026
0425U	GENOME RAPID SEQUENCE ANALYSIS, EACH COMPARATOR GENE (EG, PARENTS, SIBLINGS) FOR UNEXPLAINED CONSTITUTIONAL OR HERITABLE DISORDER OR SYNDROME	\$4,094.39			DMS End dated 5/31/2026
0426U	GENOME ULTRA-RAPID SEQUENCE ANALYSIS FOR UNEXPLAINED CONSTITUTIONAL OR HERITABLE DISORDER OR SYNDROME	\$7,582.20			DMS End dated 5/31/2026
0427U	MONOCYTE DISTRIBUTION WIDTH IN WHOLE BLOOD	4.48			DMS End dated 5/31/2026
0429U	TESTING FOR HUMAN PAPILLOMAVIRUS (HPV) FROM THROAT SWAB	35.09			DMS End dated 5/31/2026
0430U	MALABSORPTION EVACUATION IN STOOL	61.54			DMS End dated 5/31/2026
0431U	GLYCINE RECEPTOR ALPHA1 IGG LIVE CELL-BINDING ASSAY IN SERUM OR CEREBRAL SPINAL FLUID (CSF)	36.57			DMS End dated 5/31/2026
0432U	KELCH-LIKE PROTEIN 11 (KLHL11) ANTIBODY CELL-BINDING ASSAY IN SERUM OR CEREBROSPINAL FLUID (CSF)	36.57			DMS End dated 5/31/2026
0433U	TESTING FOR 5 DNA REGULATORY MARKERS BY QUANTITATIVE PCR IN WHOLE BLOOD, REPORTED AS LIKELIHOOD OF PROSTATE CANCER	760.00			DMS End dated 5/31/2026
0434U	GENOMIC ANALYSIS PANEL OF 25 GENES TO EVALUATION DRUG METABOLISM	416.78			DMS End dated 5/31/2026
0435U	CHEMOTHERAPEUTIC DRUG CYTOTOXICITY ASSAY OF CANCER STEM CELLS (CSCS), REPORTED BASED ON CYTOTOXICITY PERCENTAGE OBSERVED FOR A MINIMUM OF 14 DRUGS OR DRUG COMBINATIONS	3033.86			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0436U	PLASMA ANALYSIS OF 388 PROTEINS REPORTED AS CLINICAL BENEFIT FROM IMMUNE CHECKPOINT INHIBITOR THERAPY IN LUNG CANCER	\$1,504.24			DMS End dated 5/31/2026
0437U	MRNA, GENE EXPRESSION PROFILING BY RNA SEQUENCING OF 15 BIOMARKERS IN WHOLE BLOOD, REPORTED AS PREDICTIVE RISK SCORE FOR ANXIETY DISORDERS	760.00			DMS End dated 5/31/2026
0438U	VARIANT ANALYSIS OF GENE-DRUG INTERACTIONS OF 33 GENES FROM CHEEK SWAB TO EVALUATE FOR ADVERSE DRUG REACTIONS AND DRUG RESPONSE	416.78			DMS End dated 5/31/2026
0439U	QPCR AND DIGITAL PCR DNA ANALYSIS OF 5 SINGLE-NUCLEOTIDE POLYMORPHISMS (SNPS) AND 3 DNA METHYLATION MARKERS IN WHOLE BLOOD, REPORTED AS A 4-TIERED RISK SCORE FOR A 3-YEAR RISK OF SYMPTOMATIC	\$854.00			DMS End dated 5/31/2026
0440U	QPCR AND DIGITAL PCR DNA, ANALYSIS OF 10 SINGLE-NUCLEOTIDE POLYMORPHISMS (SNPS) AND 6 DNA METHYLATION MARKERS IN WHOLE BLOOD, REPORTED AS DETECTED OR NOT DETECTED FOR EVALUATION OF CORONARY HEART DISEASE (CHD)	\$854.00			DMS End dated 5/31/2026
0441U	SEMIQUANTITATIVE BIOMECHANICAL ASSESSMENT (VIA DEFORMABILITY CYTOMETRY) IN WHOLE BLOOD, REPORTED AS AN INDEX FOR BACTERIAL, FUNGAL, OR VIRAL INFECTION	\$444.08			DMS End dated 5/31/2026
0442U	FINGERSTICK TEST OF WHOLE BLOOD, RESULT REPORTED AS PRESENT OR ABSENT FOR MYXOVIRUS RESISTANCE PROTEIN A (MXA) AND C-REACTIVE PROTEIN (CRP) FOR EVALUATION OF RESPIRATORY INFECTION	\$41.38			DMS End dated 5/31/2026
0443U	ULTRA-SENSITIVE IMMUNOASSAY OF SERUM OR CEREBROSPINAL FLUID FOR EVALUATION OF NEUROFILAMENT LIGHT CHAIN	\$116.23			DMS End dated 5/31/2026
0444U	TARGETED GENOMIC SEQUENCE ANALYSIS PANEL OF 361 GENES USING DNA FROM FORMALIN-FIXED PARAFFIN-EMBEDDED (FFPE) TUMOR TISSUE INCLUDING INTERROGATION FOR GENE FUSIONS, TRANSLOCATIONS, OR OTHER REARRANGEMENTS, REPORTED AS CLINICALLY SIGNIFICANT VARIANTS IN SOLID ORGAN TUMORS	\$2,919.60			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0445U	ELECTROCHEMILUMINESCENT IMMUNOASSAY (ECLIA) OF CEREBRAL SPINAL FLUID FOR B-AMYLOID (ABETA42) AND PHOSPHO TAU (181P) (PTAU181) RATIO REPORTED AS POSITIVE OR NEGATIVE FOR AMYLOID PATHOLOGY	\$260.50			DMS End dated 5/31/2026
0446U	ANALYSIS OF 10 CYTOKINE SOLUBLE MEDIATOR BIOMARKERS BY IMMUNOASSAY IN PLASMA, RESULTS OF INDIVIDUAL COMPONENTS REPORTED WITH AN ALGORITHMIC RISK SCORE FOR CURRENT DISEASE ACTIVITY IN SYSTEMIC LUPUS ERYTHEMATOSUS (SLE)	\$840.65			DMS End dated 5/31/2026
0447U	ANALYSIS OF 11 CYTOKINE SOLUBLE MEDIATOR BIOMARKERS BY IMMUNOASSAY IN PLASMA, RESULTS OF INDIVIDUAL COMPONENTS REPORTED WITH AN ALGORITHMIC PROGNOSTIC RISK SCORE FOR DEVELOPING A CLINICAL FLARE IN SYSTEMIC LUPUS ERYTHEMATOSUS (SLE)	\$840.65			DMS End dated 5/31/2026
0449U	GENOMIC SEQUENCE ANALYSIS PANEL THAT MUST INCLUDE ANALYSIS OF 5 GENES (CFTR, SMN1, HBB, HBA1, HBA2) AS A CARRIER SCREENING FOR SEVERE INHERITED CONDITIONS SUCH AS CYSTIC FIBROSIS, SPINAL MUSCULAR ATROPHY, BETA HEMOGLOBINOPATHIES, ALPHA THALASSEMIA, REGARDLESS OF RACE OR SELF-IDENTIFIED ANCESTRY	\$1,824.88			Eff 1/1/2025
0450U	TEST FOR MONOCLONAL PARAPROTEINS IN BLOOD, RESULTS REPORTED AS A BASELINE PRESENCE OR ABSENCE OF DETECTABLE CLONOTYPIC PEPTIDES IN MULTIPLE MYELOMA	\$43.43			CMS End dated 9/30/2025
0451U	TESTING PARAPROTEINS IN BLOOD, RESULTS COMPARED TO BASELINE RESULTS TO DETERMINE MONOCLONAL PARAPROTEIN ABUNDANCE IN MULTIPLE MYELOMA	\$43.43			CMS End dated 9/30/2025
0452U	TESTING PARAPROTEINS IN BLOOD, RESULTS COMPARED TO BASELINE RESULTS TO DETERMINE MONOCLONAL PARAPROTEIN ABUNDANCE IN MULTIPLE MYELOMA	\$192.00			DMS End dated 5/31/2026
0453U	TESTING FOR CELL-FREE DNA IN PLASMA, REPORTED AS THE PRESENCE OR ABSENCE OF CIRCULATING TUMOR DNA IN COLORECTAL CANCER	\$192.00			DMS End dated 5/31/2026
0454U	TESTING BY OPTICAL GENOME MAPPING FOR CONSTITUTIONAL/HERITABLE DISORDERS	\$1,263.53			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0455U	TESTING FOR SEXUALLY TRANSMITTED INFECTIONS IN VAGINAL, ENDOCERVICAL, GYNECOLOGICAL SPECIMENS, OROPHARYNGEAL SWABS, RECTAL SWABS, OR FEMALE OR MALE URINE, RESULTS REPORTED AS DETECTED OR NOT DETECTED	\$142.63			DMS End dated 5/31/2026
0457U	TESTING FOR 9 PERFLUOROALKYL COMPOUNDS IN PLASMA OR SERUM	\$198.74			DMS End dated 5/31/2026
0458U	TESTING FOR S100A8 AND S100A9 IN TEAR FLUID WITH AGE, REPORTED AS A RISK SCORE FOR BREAST CANCER	\$260.50			DMS End dated 5/31/2026
0459U	TESTING FOR B-AMYLOID AND TOTAL TAU IN SPINAL FLUID, RATIO REPORTED AS POSITIVE OR NEGATIVE FOR AMYLOID PATHOLOGY	\$260.50			DMS End dated 5/31/2026
0460U	DNA TESTING OF 24 GENES IN WHOLE BLOOD OR SALIVA IN CANCER	\$917.08			DMS End dated 5/31/2026
0461U	ANALYSIS OF 24 GENES IN WHOLE BLOOD OR SALIVA FOR GENE-DRUG INTERACTIONS IN CANCER	\$917.08			DMS End dated 5/31/2026
0462U	SCREENING TESTING OF MELATONIN LEVELS IN SALIVA DURING SLEEP STUDY	\$17.27			DMS End dated 5/31/2026
0463U	GENE EXPRESSION PROFILING OF HIGH-RISK HPV TYPES IN CERVICAL CELLS, REPORTED AS POSITIVE OR NEGATIVE FOR INCREASED RISK OF ABNORMAL CERVICAL CELLS OR CERVICAL CANCER FOR EACH TYPE	\$760.00			DMS End dated 5/31/2026
0464U	SCREENING TEST FOR DNA MARKERS IN STOOL REPORTED AS A POSITIVE OR NEGATIVE RESULT FOR COLORECTAL CANCER	\$591.92			Eff 1/1/2025
0465U	DNA TESTING FOR 2 GENES REPORTED AS A POSITIVE OR NEGATIVE RESULT FOR BLADDER CANCER	\$1,938.01			DMS End dated 5/31/2026
0466U	DNA GENOME STUDY WITH PATIENT LIFESTYLE AND CLINICAL DATA, USING SALIVA, RESULTS REPORTED AS A RISK FOR HEART DISEASE	\$345.43			DMS End dated 5/31/2026
0467U	DNA SEQUENCING OF 60 GENES IN URINE, RESULTS REPORTED AS MINIMAL RESIDUAL DISUSE POSITIVE OR NEGATIVE AND DISEASE BURDEN	\$1,519.06			DMS End dated 5/31/2026
0468U	TESTING IN SERUM AND WHOLE BLOOD REPORTED AS A SINGLE SCORE FOR NONALCOHOLIC STEATOHEPATITIS AND FIBROSIS	\$251.70			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0469U	WHOLE GENOME SEQUENCING IN AMNIOTIC FLUID, CHORIONIC VILLUS SAMPLE, OR PRODUCTS OF CONCEPTION, RESULTS REPORTED BASED ON PHENOTYPE FOR CONSTITUTIONAL/HERITABLE DISORDERS	\$1,197.94			DMS End dated 5/31/2026
0470U	NEXT-GENERATION SEQUENCING OF 8 DNA TARGETS IN PLASMA FOR DETECTION OF MINIMAL RESIDUAL DISEASE IN HEAD AND NECK CANCER	\$597.91			DMS End dated 5/31/2026
0471U	TESTING FOR 35 VARIANTS OF KRAS AND NRAS GENES IN TISSUE SAMPLE, REPORTED AS PREDICTIVE IDENTIFICATION OF DETECTED MUTATIONS IN COLORECTAL CANCER	\$760.00			DMS End dated 5/31/2026
0472U	TESTING FOR PROTEINS AND ANTIBODIES IN BLOOD REPORTED AS PREDICTIVE EVIDENCE OF EARLY SJOGREN SYNDROME	\$27.90			DMS End dated 5/31/2026
0473U	NEXT-GENERATION SEQUENCING OF DNA FROM TISSUE SAMPLE OF 648 GENES WITH COMPARATIVE SEQUENCE ANALYSIS FROM A MATCHED NORMAL BLOOD OR SALIVA SPECIMEN IN SOLID TUMOR CANCER	\$4,500.00			DMS End dated 5/31/2026
0474U	NEXT-GENERATION SEQUENCING OF 88 GENES IN BLOOD OR SALIVA, RESULTS REPORTED AS POSITIVE OR NEGATIVE FOR VARIANTS OF EACH GENE FOR HEREDITARY CANCERS	\$1,303.95			DMS End dated 5/31/2026
0475U	NEXT-GENERATION SEQUENCING OF 23 GENES REPORTED AS PATHOLOGIC MUTATIONS WITH A GENETIC RISK SCORE FOR PROSTATE CANCER	\$1,303.95			DMS End dated 5/31/2026
0476U	PHARMACOGENOMIC GENOTYPING OF 14 GENES INCLUDING REPORTED PHENOTYPES TO EVALUATE DRUG METABOLISM IN PSYCHIATRIC DISORDERS	\$416.78			DMS End dated 5/31/2026
0477U	PHARMACOGENOMIC GENOTYPING OF 14 GENES INCLUDING GENE-DRUG INTERACTIONS AND REPORTED PHENOTYPES TO EVALUATE DRUG METABOLISM IN PSYCHIATRIC DISORDERS	\$416.78			DMS End dated 5/31/2026
0478U	DNA AND RNA ANALYSIS OF 9 GENES TO DETERMINE THERAPY SELECTION IN NON-SMALL CELL LUNG CANCER	\$552.99			DMS End dated 5/31/2026
0479U	TESTING FOR PHOSPHORYLATED TAU	\$17.27			DMS End dated 5/31/2026
0480U	DNA AND RNA NEXT GENERATION SEQUENCING FOR IDENTIFYING PATHOGENS IN BACTERIA, VIRUS, FUNGAL, AN PARASITE INFECTION	\$2,126.20			DMS End dated 5/31/2026
0481U	NEXT-GENERATION SEQUENCING OF GENES IN CENTRAL NERVOUS SYSTEM TUMORS	\$674.24			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0482U	TESTING OF SPECIFIC PROTEIN AND FACTORS TO DETERMINE RISK OF PROGRESSION OF PREECLAMPSIA	\$128.82			DMS End dated 5/31/2026
0483U	TESTING FOR PROBABILITY OF FLUOROQUINOLONE RESISTANCE IN GONORRHEA	\$35.09			DMS End dated 5/31/2026
0484U	TESTING FOR PROBABILITY OF MACROLIDE RESISTANCE IN MYCOPLASMA GENITALIUM	\$35.09			DMS End dated 5/31/2026
0485U	RNA NEXT-GENERATION SEQUENCING IN SOLID TUMOR CANCER	\$3,649.48			DMS End dated 5/31/2026
0486U	DNA NEXT-GENERATION SEQUENCING OF TUMOR METHYLATION MARKERS PRESENT IN CELL-FREE CIRCULATING TUMOR DNA IN PAN-SOLID TUMOR	\$1,644.25			DMS End dated 5/31/2026
0487U	GENOMIC SEQUENCE ANALYSIS OF 84 GENES IN SOLID TUMORS	\$2,919.60			DMS End dated 5/31/2026
0488U	DNA SEQUENCE ANALYSIS FOR DETECTION OF FETAL PRESENCE OF ANTIGEN(S)	\$759.05			Eff 1/1/2025
0489U	SINGLE-GENE NONINVASIVE PRENATAL TEST TO DETERMINE FETAL RISK SCORE FOR INHERITED CONDITIONS	\$1,153.62			Rate revised on 1/1/2026 from 0.00 to 1153.62. Eff 1/1/2025
0490U	TESTING FOR ANTIGEN AND PROTEIN BIOMARKERS IN MELANOMA(S)	\$2,435.00			DMS End dated 5/31/2026
0491U	TESTING FOR PROTEIN BIOMARKERS AND QUANTIFICATION OF ESTROGEN RECEPTOR PROTEIN BIOMARKER EXPRESSING CELLS IN SOLID TUMORS	\$2,435.00			DMS End dated 5/31/2026
0492U	TESTING FOR PROTEIN BIOMARKERS AND QUANTIFICATION OF PD-L1 PROTEIN BIOMARKER EXPRESSING CELLS IN SOLID TUMORS	\$2,435.00			DMS End dated 5/31/2026
0493U	TESTING OF DONOR-DERIVED CELL-FREE DNA, REPORTED AS PERCENTAGE OF DONOR-DERIVED CELL-FREE DNA TO INFORM LIKELIHOOD OF ORGAN REJECTION	\$2,753.25			Eff 1/1/2025
0494U	RED BLOOD CELL ANTIGEN TESTING IN PREGNANT INDIVIDUALS KNOWN TO BE RHD NEGATIVE	\$759.05			DMS End dated 5/31/2026
0495U	ANALYSIS OF PROTEINS TO DETERMINE RISK OF CLINICALLY SIGNIFICANT PROSTATE CANCER	\$760.00			DMS End dated 5/31/2026
0496U	ANALYSIS OF GENES AND PROTEINS TO DETERMINE RISK OF COLORECTAL CANCER OR ADVANCED ADENOMA RISK	\$485.86			DMS End dated 5/31/2026
0497U	MRNA GENE-EXPRESSION PROFILING OF 6 GENES TO DETERMINE RISK FOR PROSTATE CANCER	\$3,873.00			DMS End dated 5/31/2026
0498U	NEXT-GENERATION SEQUENCING FOR MUTATION DETECTION IN 43 GENES AND METHYLATION PATTERN IN 45 GENES IN COLORECTAL CANCER	\$1,345.31			DMS End dated 5/31/2026

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0499U	NEXT-GENERATION SEQUENCING FOR MUTATION DETECTION IN 8 GENES IN COLORECTAL CANCER AND LUNG CANCER	\$597.91			DMS End dated 5/31/2026
0500U	TESTING FOR GENE MUTATIONS IN VEXAS SYNDROME	\$175.40			DMS End dated 5/31/2026
0501U	MEASUREMENT OF CELL-FREE DNA IN COLORECTAL CANCER	\$192.00			DMS End dated 5/31/2026
0502U	TESTING FOR HIGH-RISK MARKERS IN HUMAN PAPILLOMAVIRUS	\$35.09			DMS End dated 5/31/2026
0503U	TESTING FOR BETA-AMYLOID AND TAU-PROTEIN TO DETERMINE LIKELIHOOD FOR AMYLOID PLAQUES IN ALZHEIMER DISEASE	\$750.00			DMS End dated 5/31/2026
0504U	TESTING FOR DETECTION OF 17 PATHOLOGIC ORGANISM FOR URINARY TRACT INFECTION	\$416.78			DMS End dated 5/31/2026
0505U	DETECTION OF 32 PATHOGENIC ORGANISMS IN VAGINAL INFECTION	\$679.77			DMS End dated 5/31/2026
0506U	NEXT-GENERATION SEQUENCING OF AT LEAST 89 GENOMIC REGIONS TO DETERMINE LIKELIHOOD OF BARRETT'S ESOPHAGUS	\$1,938.01			DMS End dated 5/31/2026
0507U	WHOLE-GENOME DNA SEQUENCING FOR DETECTION OF OVARIAN CANCER	\$1,160.00			DMS End dated 5/31/2026
0508U	TESTING FOR QUANTIFICATION OF DONOR-DERIVED CELL-FREE DNA USING 40 SINGLE-NUCLEOTIDE POLYMORPHISMS TO DETERMINE RISK FOR ACTIVE TRANSPLANT REJECTION	\$0.00			DMS End dated 5/31/2026
0509U	TESTING FOR QUANTIFICATION OF DONOR-DERIVED CELL-FREE DNA USING UP TO 12 SINGLE-NUCLEOTIDE POLYMORPHISMS TO DETERMINE RISK FOR ACTIVE TRANSPLANT REJECTION	\$0.00			DMS End dated 5/31/2026
0510U	AUGMENTATIVE ALGORITHMIC ANALYSIS OF 16 GENES USING PREVIOUSLY SEQUENCED RNA DATA TO DETERMINE PROBABILITY OF PREDICTED MOLECULAR SUBTYPE IN PANCREATIC CANCER	\$473.91			DMS End dated 5/31/2026
0511U	TESTING OF TUMOR CELL CULTURE FOR A 36 OR MORE DRUG PANEL TO DETERMINE TUMOR-RESPONSE PREDICTION FOR EACH DRUG IN SOLID TUMORS	\$3,033.86			DMS End dated 5/31/2026
0512U	AUGMENTATIVE ALGORITHMIC ANALYSIS OF DIGITIZED WHOLE-SLIDE IMAGING OF TISSUE FEATURES IN PROSTATE CANCER	\$706.25			DMS End dated 5/31/2026
0513U	AUGMENTATIVE ALGORITHMIC ANALYSIS OF DIGITIZED WHOLE-SLIDE IMAGING OF TISSUE FEATURES REPORTED AS INCREASED OR DECREASED PROBABILITY OF EACH BIOMARKER IN PROSTATE CANCER	\$706.25			DMS End dated 5/31/2026
0514U	TESTING FOR ADALIMUMAB LEVELS IN PATIENTS UNDERGOING ADALIMUMAB THERAPY FOR IRRITABLE BOWEL DISEASE	\$38.57			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0515U	TESTING FOR INFLIXIMAB PATIENTS UNDERGOING INFLIXIMAB THERAPY FOR IRRITABLE BOWEL DISEASE	\$38.57			DMS End dated 5/31/2026
0516U	PHARMACOGENOMIC GENOTYPING OF 40 GENES REPORTED AS METABOLIZER STATUS FOR DRUG METABOLISM	\$416.78			DMS End dated 5/31/2026
0517U	TESTING FOR 80 OR MORE PSYCHOACTIVE DRUGS OR SUBSTANCES, MINIMALLY AND MAXIMALLY EFFECTIVE DOSE OF PRESCRIBED AND NON-PRESCRIBED MEDICATIONS	\$246.92			DMS End dated 5/31/2026
0518U	TESTING FOR 90 OR MORE PAIN AND MENTAL HEALTH DRUGS OR SUBSTANCES, MINIMALLY EFFECTIVE RANGE OF PRESCRIBED AND NON-PRESCRIBED MEDICATIONS	\$246.92			DMS End dated 5/31/2026
0519U	TESTING FOR 110 OR MORE MEDICATIONS FOR PAIN, DEPRESSION, AND ANXIETY, MINIMALLY EFFECTIVE RANGE OF PRESCRIBED, NON-PRESCRIBED MEDICATIONS, AND ILLICIT MEDICATIONS	\$246.92			DMS End dated 5/31/2026
0520U	TESTING FOR 200 OR MORE DRUGS OR SUBSTANCES, MINIMALLY EFFECTIVE RANGE OF PRESCRIBED AND NON-PRESCRIBED MEDICATIONS	\$246.92			DMS End dated 5/31/2026
0521U	RHEUMATOID FACTOR IGA AND IGM, CYCLIC CITRULLINATED PEPTIDE (CCP) ANTIBODIES, AND SCAVENGER RECEPTOR A (SR-A) BY IMMUNOASSAY, BLOOD	\$51.80			DMS End dated 5/31/2026
0522U	CARBONIC ANHYDRASE VI, PAROTID SPECIFIC/SECRETORY PROTEIN AND SALIVARY PROTEIN 1 (SP1), IGG, IGM, AND IGA ANTIBODIES, CHEMILUMINESCENCE, SEMIQUALITATIVE, BLOOD	\$260.50			Rate revised on 1/1/2026 from 0.00 to 260.50. Eff 1/1/2025
0523U	ONCOLOGY (SOLID TUMOR), DNA, QUALITATIVE, NEXT-GENERATION SEQUENCING (NGS) OF SINGLE-NUCLEOTIDE VARIANTS (SNV) AND INSERTION/DELETIONS IN 22 GENES UTILIZING FORMALIN-FIXED PARAFFIN-EMBEDDED TISSUE, REPORTED AS PRESENCE OR ABSENCE OF MUTATION(S), LOCATION OF MUTATION(S), NUCLEOTIDE CHANGE, AND AMINO ACID CHANGE	\$1,352.09			DMS End dated 5/31/2026
0524U	OBSTETRICS (PREECLAMPSIA), SFLT-1/PLGF RATIO, IMMUNOASSAY, UTILIZING SERUM OR PLASMA, REPORTED AS A VALUE	\$128.82			DMS End dated 5/31/2026

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
0525U	ONCOLOGY, SPHEROID CELL CULTURE, 11-DRUG PANEL (CARBOPLATIN, DOCETAXEL, DOXORUBICIN, ETOPOSIDE, GEMCITABINE, NIRAPARIB, OLAPARIB, PACLITAXEL, RUCAPARIB, TOPOTECAN, VELIPARIB) OVARIAN, FALLOPIAN, OR PERITONEAL RESPONSE PREDICTION FOR EACH DRUG	\$3,033.86			DMS End dated 5/31/2026
0526U	NEPHROLOGY (RENAL TRANSPLANT), QUANTIFICATION OF CXCL10 CHEMOKINES, FLOW CYTOMETRY, URINE, REPORTED AS PG/ML CREATININE BASELINE AND MONITORING OVER TIME	\$0.00			DMS End dated 5/31/2026
0527U	HERPES SIMPLEX VIRUS (HSV) TYPES 1 AND 2 AND VARICELLA ZOSTER VIRUS (VZV), AMPLIFIED PROBE TECHNIQUE, EACH PATHOGEN REPORTED AS DETECTED OR NOT DETECTED	\$142.63			DMS End dated 5/31/2026
0528U	LOWER RESPIRATORY TRACT INFECTIOUS AGENT DETECTION, 18 BACTERIA, 8 VIRUSES, AND 7 ANTIMICROBIAL-RESISTANCE GENES, AMPLIFIED PROBE TECHNIQUE, INCLUDING REVERSE TRANSCRIPTION FOR RNA TARGETS, EACH ANALYTE REPORTED AS DETECTED OR NOT DETECTED WITH SEMIQUANTITATIVE RESULTS FOR 15 BACTERIA	\$634.84			DMS End dated 5/31/2026
0529U	HEMATOLOGY (VENOUS THROMBOEMBOLISM [VTE]), GENOME-WIDE SINGLE-NUCLEOTIDE POLYMORPHISM VARIANTS, INCLUDING F2 AND F5 GENE ANALYSIS, AND LEIDEN VARIANT, BY MICROARRAY ANALYSIS, SALIVA, REPORT AS RISK SCORE FOR VTE	\$0.00			DMS End dated 5/31/2026
0530U	ONCOLOGY (PAN-SOLID TUMOR), CTDNA, UTILIZING PLASMA, NEXT-GENERATION SEQUENCING (NGS) OF 77 GENES, 8 FUSIONS, MICROSATELLITE INSTABILITY, AND TUMOR MUTATION BURDEN, INTERPRETATIVE REPORT FOR SINGLE-NUCLEOTIDE VARIANTS, COPY-NUMBER ALTERATIONS, WITH THERAPY ASSOCIATION	\$2,919.60			DMS End dated 5/31/2026
G0027	SEMEN ANALYSIS; PRESENCE AND/OR MOTILITY OF SPERM EXCLUDING HUHNER	\$6.50			
G0103	PROSTATE CANCER SCREENING; PROSTATE SPECIFIC ANTIGEN TEST (PSA)	\$19.31			
G0123	SCREENING CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY REPORTING SYSTEM), COLLECTED IN PRESERVATIVE FLUID, AUTOMATED THIN LAYER PREPARATION, SCREENING BY CYTOTECHNOLOGIST UNDER PHYSICIAN SUPERVISION	\$20.26			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
G0143	SCREENING CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY REPORTING SYSTEM), COLLECTED IN PRESERVATIVE FLUID, AUTOMATED THIN LAYER PREPARATION, WITH MANUAL SCREENING AND RESCREENING BY CYTOTECHNOLOGIST UNDER PHYSICIAN SUPERVISION	\$27.05			
G0144	SCREENING CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY REPORTING SYSTEM), COLLECTED IN PRESERVATIVE FLUID, AUTOMATED THIN LAYER PREPARATION, WITH SCREENING BY AUTOMATED SYSTEM, UNDER PHYSICIAN SUPERVISION	\$43.97			
G0145	SCREENING CYTOPATHOLOGY, CERVICAL OR VAGINAL (ANY REPORTING SYSTEM), COLLECTED IN PRESERVATIVE FLUID, AUTOMATED THIN LAYER PREPARATION, WITH SCREENING BY AUTOMATED SYSTEM AND MANUAL RESCREENING UNDER PHYSICIAN SUPERVISION	\$26.49			
G0147	SCREENING CYTOPATHOLOGY SMEARS, CERVICAL OR VAGINAL, PERFORMED BY AUTOMATED SYSTEM UNDER PHYSICIAN SUPERVISION	18.54			Rate revised on 1/1/2026 from 18.19 to 18.54.
G0148	SCREENING CYTOPATHOLOGY SMEARS, CERVICAL OR VAGINAL, PERFORMED BY AUTOMATED SYSTEM WITH MANUAL RESCREENING	\$31.94			
G0306	COMPLETE CBC, AUTOMATED (HGB, HCT, RBC, WBC, WITHOUT PLATELET COUNT) AND AUTOMATED WBC DIFFERENTIAL COUNT	\$7.77			
G0307	COMPLETE (CBC), AUTOMATED (HGB, HCT, RBC, WBC; WITHOUT PLATELET COUNT)	\$6.47			
G0327	COLORECTAL CANCER SCREENING; BLOOD-BASED BIOMARKER	\$0.00			
G0328	COLORECTAL CANCER SCREENING; FECAL OCCULT BLOOD TEST, IMMUNOASSAY, 1-3 SIMULTANEOUS	\$18.05			
G0328	COLORECTAL CANCER SCREENING; FECAL OCCULT BLOOD TEST, IMMUNOASSAY, 1-3 SIMULTANEOUS	\$18.05			
G0432	INFECTIOUS AGENT ANTIBODY DETECTION BY ENZYME IMMUNOASSAY (EIA) TECHNIQUE, HIV-1 AND/OR HIV-2, SCREENING	\$19.57			
G0433	INFECTIOUS AGENT ANTIBODY DETECTION BY ENZYME-LINKED IMMUNOSORBENT ASSAY (ELISA) TECHNIQUE, HIV-1 AND/OR HIV-2, SCREENING	\$18.29			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
G0433	INFECTIOUS AGENT ANTIBODY DETECTION BY ENZYME-LINKED IMMUNOSORBENT ASSAY (ELISA) TECHNIQUE, HIV-1 AND/OR HIV-2, SCREENING	\$18.29			
G0435	INFECTIOUS AGENT ANTIBODY DETECTION BY RAPID ANTIBODY TEST, HIV-1 AND/OR HIV-2, SCREENING	\$11.98			
G0471	COLLECTION OF VENOUS BLOOD BY VENIPUNCTURE OR URINE SAMPLE BY CATHETERIZATION FROM AN INDIVIDUAL IN A SKILLED NURSING FACILITY (SNF) OR BY A LABORATORY ON BEHALF OF A HOME HEALTH AGENCY (HHA)	11.34			Rate revised 1/1/2026 from 11.09 to 11.34.
G0472	HEPATITIS C ANTIBODY SCREENING, FOR INDIVIDUAL AT HIGH RISK AND OTHER COVERED INDICATION(S)	\$46.35			
G0472	HEPATITIS C ANTIBODY SCREENING, FOR INDIVIDUAL AT HIGH RISK AND OTHER COVERED INDICATION(S)	\$46.35			
G0475	HIV ANTIGEN/ANTIBODY, COMBINATION ASSAY, SCREENING	\$24.08			
G0475	HIV ANTIGEN/ANTIBODY, COMBINATION ASSAY, SCREENING	\$24.08			
G0476	INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); HUMAN PAPILLOMAVIRUS (HPV), HIGH-RISK TYPES (E.G., 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 68) FOR CERVICAL CANCER SCREENING, MUST BE PERFORMED IN ADDITION TO PAP TEST	\$35.09			
G0480	DRUG TEST(S), DEFINITIVE, UTILIZING (1) DRUG IDENTIFICATION METHODS ABLE TO IDENTIFY INDIVIDUAL DRUGS AND DISTINGUISH BETWEEN STRUCTURAL ISOMERS (BUT NOT NECESSARILY STEREOISOMERS), INCLUDING, BUT NOT LIMITED TO GC/MS (ANY TYPE, SINGLE OR TANDEM) AND LC/MS (ANY TYPE, SINGLE OR TANDEM AND EXCLUDING IMMUNOASSAYS (E.G., IA, EIA, ELISA, EMIT, FPIA) AND ENZYMATIC METHODS (E.G., ALCOHOL DEHYDROGENASE)), (2) STABLE ISOTOPE OR OTHER UNIVERSALLY RECOGNIZED INTERNAL STANDARDS IN ALL SAMPLES (E.G., TO CONTROL FOR MATRIX EFFECTS, INTERFERENCES AND VARIATIONS IN SIGNAL STRENGTH), AND (3) METHOD OR DRUG-SPECIFIC CALIBRATION AND MATRIX-MATCHED QUALITY CONTROL MATERIAL (E.G., TO CONTROL FOR INSTRUMENT VARIATIONS AND MASS SPECTRAL DRIFT); QUALITATIVE OR QUANTITATIVE, ALL SOURCES, INCLUDES SPECIMEN VALIDITY TESTING, PER DAY; 1-7 DRUG CLASS(ES), INCLUDING METABOLITE(S) IF PERFORMED	\$114.43			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
G0481	DRUG TEST(S), DEFINITIVE, UTILIZING (1) DRUG IDENTIFICATION METHODS ABLE TO IDENTIFY INDIVIDUAL DRUGS AND DISTINGUISH BETWEEN STRUCTURAL ISOMERS (BUT NOT NECESSARILY STEREOISOMERS), INCLUDING, BUT NOT LIMITED TO GC/MS (ANY TYPE, SINGLE OR TANDEM) AND LC/MS (ANY TYPE, SINGLE OR TANDEM AND EXCLUDING IMMUNOASSAYS (E.G., IA, EIA, ELISA, EMIT, FPIA) AND ENZYMATIC METHODS (E.G., ALCOHOL DEHYDROGENASE)), (2) STABLE ISOTOPE OR OTHER UNIVERSALLY RECOGNIZED INTERNAL STANDARDS IN ALL SAMPLES (E.G., TO CONTROL FOR MATRIX EFFECTS, INTERFERENCES AND VARIATIONS IN SIGNAL STRENGTH), AND (3) METHOD OR DRUG-SPECIFIC CALIBRATION AND MATRIX-MATCHED QUALITY CONTROL MATERIAL (E.G., TO CONTROL FOR INSTRUMENT VARIATIONS AND MASS SPECTRAL DRIFT); QUALITATIVE OR QUANTITATIVE, ALL SOURCES, INCLUDES SPECIMEN VALIDITY TESTING, PER DAY; 8-14 DRUG CLASS(ES), INCLUDING METABOLITE(S) IF PERFORMED	\$156.59			
G0482	DRUG TEST(S), DEFINITIVE, UTILIZING (1) DRUG IDENTIFICATION METHODS ABLE TO IDENTIFY INDIVIDUAL DRUGS AND DISTINGUISH BETWEEN STRUCTURAL ISOMERS (BUT NOT NECESSARILY STEREOISOMERS), INCLUDING, BUT NOT LIMITED TO GC/MS (ANY TYPE, SINGLE OR TANDEM) AND LC/MS (ANY TYPE, SINGLE OR TANDEM AND EXCLUDING IMMUNOASSAYS (E.G., IA, EIA, ELISA, EMIT, FPIA) AND ENZYMATIC METHODS (E.G., ALCOHOL DEHYDROGENASE)), (2) STABLE ISOTOPE OR OTHER UNIVERSALLY RECOGNIZED INTERNAL STANDARDS IN ALL SAMPLES (E.G., TO CONTROL FOR MATRIX EFFECTS, INTERFERENCES AND VARIATIONS IN SIGNAL STRENGTH), AND (3) METHOD OR DRUG-SPECIFIC CALIBRATION AND MATRIX-MATCHED QUALITY CONTROL MATERIAL (E.G., TO CONTROL FOR INSTRUMENT VARIATIONS AND MASS SPECTRAL DRIFT); QUALITATIVE OR QUANTITATIVE, ALL SOURCES, INCLUDES SPECIMEN VALIDITY TESTING, PER DAY; 15-21 DRUG CLASS(ES), INCLUDING METABOLITE(S) IF PERFORMED	\$198.74			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
G0483	DRUG TEST(S), DEFINITIVE, UTILIZING (1) DRUG IDENTIFICATION METHODS ABLE TO IDENTIFY INDIVIDUAL DRUGS AND DISTINGUISH BETWEEN STRUCTURAL ISOMERS (BUT NOT NECESSARILY STEREOISOMERS), INCLUDING, BUT NOT LIMITED TO GC/MS (ANY TYPE, SINGLE OR TANDEM) AND LC/MS (ANY TYPE, SINGLE OR TANDEM AND EXCLUDING IMMUNOASSAYS (E.G., IA, EIA, ELISA, EMIT, FPIA) AND ENZYMATIC METHODS (E.G., ALCOHOL DEHYDROGENASE)), (2) STABLE ISOTOPE OR OTHER UNIVERSALLY RECOGNIZED INTERNAL STANDARDS IN ALL SAMPLES (E.G., TO CONTROL FOR MATRIX EFFECTS, INTERFERENCES AND VARIATIONS IN SIGNAL STRENGTH), AND (3) METHOD OR DRUG-SPECIFIC CALIBRATION AND MATRIX-MATCHED QUALITY CONTROL MATERIAL (E.G., TO CONTROL FOR INSTRUMENT VARIATIONS AND MASS SPECTRAL DRIFT); QUALITATIVE OR QUANTITATIVE, ALL SOURCES, INCLUDES SPECIMEN VALIDITY TESTING, PER DAY; 22 OR MORE DRUG CLASS(ES), INCLUDING METABOLITE(S) IF PERFORMED	\$246.92			
G0499	HEPATITIS B SCREENING IN NON-PREGNANT, HIGH RISK INDIVIDUAL INCLUDES HEPATITIS B SURFACE ANTIGEN (HBSAG), ANTIBODIES TO HBSAG (ANTI-HBS) AND ANTIBODIES TO HEPATITIS B CORE ANTIGEN (ANTI-HBC), AND IS FOLLOWED BY A NEUTRALIZING CONFIRMATORY TEST, WHEN PERFORMED, ONLY FOR AN INITIALLY REACTIVE HBSAG RESULT	\$28.27			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
G0659	DRUG TEST(S), DEFINITIVE, UTILIZING DRUG IDENTIFICATION METHODS ABLE TO IDENTIFY INDIVIDUAL DRUGS AND DISTINGUISH BETWEEN STRUCTURAL ISOMERS (BUT NOT NECESSARILY STEREOISOMERS), INCLUDING BUT NOT LIMITED TO GC/MS (ANY TYPE, SINGLE OR TANDEM) AND LC/MS (ANY TYPE, SINGLE OR TANDEM), EXCLUDING IMMUNOASSAYS (E.G., IA, EIA, ELISA, EMIT, FPIA) AND ENZYMATIC METHODS (E.G., ALCOHOL DEHYDROGENASE), PERFORMED WITHOUT METHOD OR DRUG-SPECIFIC CALIBRATION, WITHOUT MATRIX-MATCHED QUALITY CONTROL MATERIAL, OR WITHOUT USE OF STABLE ISOTOPE OR OTHER UNIVERSALLY RECOGNIZED INTERNAL STANDARD(S) FOR EACH DRUG, DRUG METABOLITE OR DRUG CLASS PER SPECIMEN; QUALITATIVE OR QUANTITATIVE, ALL SOURCES, INCLUDES SPECIMEN VALIDITY TESTING, PER DAY, ANY NUMBER OF DRUG CLASSES	\$62.14			
G9143	WARFARIN RESPONSIVENESS TESTING BY GENETIC TECHNIQUE USING ANY METHOD, ANY NUMBER OF SPECIMEN(S)	\$120.72			
P2028	CEPHALIN FLOCCULATION, BLOOD	\$4.95			
P2029	CONGO RED, BLOOD	\$4.95			
P2031	HAIR ANALYSIS (EXCLUDING ARSENIC)	\$4.95			
P2033	THYMOL TURBIDITY, BLOOD	\$4.95			
P2038	MUCOPROTEIN, BLOOD (SEROMUCOID) (MEDICAL NECESSITY PROCEDURE)	\$4.95			
P3000	SCREENING PAPANICOLAOU SMEAR, CERVICAL OR VAGINAL, UP TO THREE SMEARS, BY TECHNICIAN UNDER PHYSICIAN SUPERVISION	18.54			Rate revised 1/1/2026 from 18.19 to 18.54.
P9612	CATHETERIZATION FOR COLLECTION OF SPECIMEN, SINGLE PATIENT, ALL PLACES OF SERVICE	9.34			Rate revised 1/1/2026 from 9.09 to 9.34.
P9615	CATHETERIZATION FOR COLLECTION OF SPECIMEN(S) (MULTIPLE PATIENTS)	9.34			Rate revised 1/1/2026 from 9.09 to 9.34.
Q0111	WET MOUNTS, INCLUDING PREPARATIONS OF VAGINAL, CERVICAL OR SKIN SPECIMENS	18.54			Rate revised 1/1/2026 from 18.19 to 18.54.
Q0112	ALL POTASSIUM HYDROXIDE (KOH) PREPARATIONS	\$5.83			
Q0113	PINWORM EXAMINATIONS	\$4.27			
Q0114	FERN TEST	\$9.74			
Q0115	POST-COITAL DIRECT, QUALITATIVE EXAMINATIONS OF VAGINAL OR CERVICAL MUCOUS	\$25.00			

CODE	DESCRIPTION	RATE	TECHNICAL COMPONENT TC MODIFIER	PROFESSIONAL COMPONENT 26 MODIFIER	NOTES
U0001	CDC 2019 NOVEL CORONAVIRUS (2019-NCOV) REAL-TIME RT-PCR DIAGNOSTIC PANEL	\$35.92			
U0002	2019-NCOV CORONAVIRUS, SARS-COV-2/2019-NCOV (COVID-19), ANY TECHNIQUE, MULTIPLE TYPES OR SUBTYPES (INCLUDES ALL TARGETS), NON-CDC	\$51.31			
U0002	2019-NCOV CORONAVIRUS, SARS-COV-2/2019-NCOV (COVID-19), ANY TECHNIQUE, MULTIPLE TYPES OR SUBTYPES (INCLUDES ALL TARGETS), NON-CDC	\$51.31			

Kentucky Medicaid Clinical Diagnostic Laboratory Fee Schedule Updates		
Effective Date	Add/Delete/Change	Date Fee schedule updated
	Codes End Dated: 0006U 3/31/2020; 0053U 6/30/2023; 0139U 9/30/2021; 0143U 6/30/2023; 0144U 6/30/2023; 0145U 6/30/2023; 0146U 6/30/2023; 0147U 6/30/2023; 0148U 6/30/2023; 0149U 6/30/2023; 0150U 6/30/2023; 0151U 3/31/2022; 0324U 3/31/2023; 0325U 3/31/2023; 81545 12/31/2020; G0464 12/31/2015; G2023 5/11/2023; G2024 5/11/2023; U0003 5/11/2023; U0004 5/11/2023; U0005 5/11/2023  Rate Corrections: 81449 \$597.94 Eff 1/1/2023; 87426 \$35.33 Eff 7/1/2020; 87428 \$30.94 Eff 11/10/2020	
Various	Pathology Codes Removed from the Lab Fee Schedule to be added to the Physician Fee Schedule: 88371; 88372	7/21/2023
no change	83150 pricing was removed in error. Re-added price \$22.41	7/26/2023
1/1/2024	Added codes: 0019M, 0364U, 0365U, 0366U, 0367U, 0368U, 0369U, 0370U, 0371U, 0372U, 0373U, 0374U, 0375U, 0376U, 0377U, 0378U, 0379U, 0380U, 0381U, 0382U, 0383U, 0384U, 0385U, 0387U, 0388U, 0389U, 0390U, 0391U, 0392U, 0393U, 0394U, 0395U, 0396U, 0398U, 0399U, 0400U, 0401U, 0402U, 0403U, 0404U, 0405U, 0406U, 0407U, 0408U, 0409U, 0410U, 0411U, 0412U, 0413U, 0414U, 0415U, 0416U, 0417U, 0418U, 0419U, 0420U, 0421U, 0422U, 0423U, 0424U, 0425U, 0426U, 0427U, 0428U, 0429U, 0430U, 0431U, 0432U, 0433U, 0434U, 0435U, 0436U, 0437U, 0438U, 81457, 81458, 81459, 81462, 81463, 81464, 81517, 82166, 86041, 86042, 86043, 86366, 87523, 88371, 88372  Pricing changes made to the following codes: 0022U, 0090U, 0170U, 0285U, 0291U, 0292U, 0295U, 0296U, 0297U, 0299U, 0300U, 0301U, 0302U, 0303U, 0304U, 0305U, 0306U, 0307U, 0314U, 0315U, 0318U, 0319U, 0320U, 0326U, 0329U, 0331U, 0332U, 0333U, 0334U, 0337U, 0338U, 0341U, 0344U, 0346U, 0355U, 0358U, 0359U, 0360U, 0362U, 0363U, 36415, 81418, 81449, 81554, 88148, 88150, 88164, 88166, 88167, G0147, G0471, P3000, P9612, P9615, Q0111	2/14/2024
1/1/2024	Corrected pricing on 2 codes: 0340U & 0360U	3/5/2024
1/1/2024	Corrected pricing on code 81517	3/5/2024
1/1/2024	Corrected pricing on code 87467 should be 0.00	3/5/2024
4/1/2024	Added procedure code 0352U QW modifier	3/15/2024
N/A	removed effective date from the line item 0352U as it was incorrect.	3/27/2024
N/A	Add a notation to the following codes showing end dated: 0357U end dated 9/30/2023 0354U end dated 3/31/2024 0416U end dated 3/31/2024 0204U end dated 6/30/2024 0353U end dated 6/30/2024	6.6.2024

	88371 Eff 1/1/1993	
	88372 Eff 1/1/1993	
	89300 Eff 1/1/2017	
	89300QW Eff 1/1/2019	
	89310 Eff 1/1/1990	
	89320 Eff 1/1/1990	
	89321 Eff 1/1/2017	
	89321QW Eff 1/1/2019	
	89322 Eff 1/1/2008	
	89325 Eff 1/1/1990	
	89329 Eff 1/1/2017	
	89330 Eff 1/1/2017	
Various	89331 Eff 1/1/2008	10/14/2024

1/1/2025	<p><b>Pathology codes moved from Physician fee schedule to Lab fee schedule:</b>  88104 88106 88108 88112 88125 88141 88160 88161 88162 88182 88184 88185 88187 88188 88189 88291 88300 88302 88304  88305 88307 88309 88311 88312 88313 88314 88319 88321 88323 88325 88329 88331 88332 88333 88334 88341 88342 88344  88346 88348 88350 88355 88356 88358 88360 88361 88362 88363 88364 88365 88366 88367 88368 88369 88371 88372 88375  88377 88380 88381 88387 88388 88399 89264 89300 89310 89320 89321 89322 89325 89329 89330 89331 89350</p> <p><b>Codes added effective 1/1/2025:</b>  0020M, 0439U, 0440U, 0441U, 0442U, 0443U, 0444U, 0445U, 0446U, 0447U, 0449U, 0450U, 0451U, 0452U, 0453U, 0454U, 0455U, 0457U,  0458U, 0459U, 0460U, 0461U, 0462U, 0463U, 0464U, 0465U, 0466U, 0467U, 0468U, 0469U, 0470U, 0471U, 0472U, 0473U, 0474U, 0475U,  0476U, 0477U, 0478U, 0479U, 0480U, 0481U, 0482U, 0483U, 0484U, 0485U, 0486U, 0487U, 0488U, 0489U, 0490U, 0491U, 0492U, 0493U,  0494U, 0495U, 0496U, 0497U, 0498U, 0499U, 0500U, 0501U, 0502U, 0503U, 0504U, 0505U, 0506U, 0507U, 0508U, 0509U, 0510U, 0511U,  0512U, 0513U, 0514U, 0515U, 0516U, 0517U, 0518U, 0519U, 0520U, 0521U, 0522U, 0523U, 0524U, 0525U, 0526U, 0527U, 0528U, 0529U,  0530U, 81195, 81515 QW, 81515, 81558, 82233, 82234, 83884, 84393, 84394, 86581, 87513, 87521 QW, 87564, 87594, 87626, 88371, 88372,  89300 QW, 89300, 89310, 89320, 89321 QW, 89321, 89322, 89325, 89329, 89330, 89331</p> <p><b>Price changes Effective 1/1/2025:</b>  0019M, 0025U, 0051U, 0054U, 0261U, 0334U, 0340U, 0356U, 0360U, 0361U, 0364U, 0368U, 0379U, 0381U, 0382U, 0383U, 0388U, 0389U,  0395U, 0398U, 0399U, 0400U, 0401U, 0407U, 0408U, 0412U, 0417U, 0421U, 0423U, 0424U, 0427U, 0429U, 0430U, 0431U, 0432U, 0433U,  0434U, 0435U, 0437U, 0438U, 36415, 81349, 81432, 81435, 81437, 81449, 81457, 81458, 81459, 81462, 81463, 81464, 81554, 86409, 86413,  87428 QW, 87428, 87467, 87593, 88148, 88150, 88164, 88166, 88167, 89350, G0147, G0471, P3000, P9612, P9615, Q0111</p> <p><b>Codes removed - end dated by AMA:</b>  0006U, 0012U, 0013U, 0014U, 0053U, 0056U, 0097U, 0098U, 0099U, 0100U, 0139U, 0143U, 0144U, 0145U, 0146U, 0147U, 0148U, 0149U,  0150U, 0151U, 0168U, 0204U, 0324U, 0325U, 0353U, 0354U, 0357U, 0416U, G0464, G2023, G2024, U0003, U0004, U0005, 81545.</p> <p>Note added - 88388 Discontinued 12/31/2024 by AMA</p> <p><b>Code description updates:</b> All codes</p> <p><b>Update pricing for Modifier TC/26 due to not matching overall rate:</b> 88104 88112 88361 88380 88381</p> <p><b>Corrected Modifier TC/26 rates - system rate did not match fee schedule rate:</b> 88344 88364</p>	6/28/2025
Various	87467 Removed the effective date. 89350 Deleted code due to term date of 03/31/2004.	11/5/2025
1/1/2025	Updated code <b>88363</b> to remove the TC and 26 modifier component rates.	11/10/2025
1/1/2026	<p><b>Adding QW Modifier to existing codes (CLIA waiver per CMS) :</b> 81514, 86769, 87491, 87563, 87591. <b>Updated 2026 Pricing Rates, effective 1/1/2026:</b> 0020M, 0340U, 0360U, 0420U, 0422U, 0425U, 0426U, 0436U, 0439U, 0440U, 0441U, 0443U, 0460U, 0461U, 0463U, 0466U,  0470U, 0472U, 0478U, 0483U, 0484U, 0485U, 0486U, 0489U, 0496U, 0498U, 0501U, 0510U, 0521U, 0522U, 0523U, 0524U, 0525U, 0527U,  0528U, 0530U, 36415, 81195, 82233, 82234, 83884, 84393, 84394, 86581, 88148, 88150, 88164, 88166, 88167, G0147, G0471, P3000, P9612,  P9615, Q0111. <b>CMS Termed Codes:</b> 81436, 81438, 86327, 86490, 88388, 0014M, 0033U, 0066U, 0078U, 0131U, 0132U, 0135U, 0167U,  0208U, 0240U, 0240U QW, 0241U, 0241U QW, 0346U, 0352U, 0352U QW, 0361U, 0369U, 0370U, 0373U, 0374U, 0380U, 0396U, 0428U,  0450U, 0451U, 0508U, 0509U.</p>	5/7/2026



1/1/2026	<p><b>DMS Termed Codes, effective 12/31/2025 :</b> 0001U 0002U 0003U 0005U 0007U 0008U 0009U 0010U 0011U 0016U 0017U 0018U 0019U 0021U 0022U 0023U 0025U 0027U 0029U 0030U 0031U 0032U 0034U 0035U 0036U 0038U 0039U 0040U 0041U 0042U 0043U 0044U 0045U 0046U 0047U 0048U 0049U 0050U 0051U 0052U 0054U 0055U 0058U 0059U 0061U 0062U 0063U 0064U 0065U 0067U 0068U 0069U 0070U 0071U 0072U 0073U 0074U 0075U 0076U 0077U 0080U 0082U 0083U 0084U 0086U 0087U 0088U 0089U 0090U 0092U 0093U 0094U 0095U 0096U 0102U 0103U 0105U 0106U 0107U 0109U 0110U 0111U 0113U 0114U 0115U 0116U 0117U 0118U 0119U 0120U 0121U 0122U 0123U 0130U 0133U 0136U 0137U 0138U 0140U 0141U 0142U 0152U 0153U 0154U 0155U 0156U 0157U 0158U 0159U 0160U 0161U 0162U 0163U 0164U 0165U 0166U 0169U 0170U 0171U 0173U 0174U 0176U 0177U 0178U 0179U 0180U 0181U 0182U 0183U 0184U 0185U 0186U 0187U 0188U 0189U 0190U 0191U 0192U 0193U 0194U 0195U 0196U 0197U 0198U 0199U 0200U 0201U 0203U 0205U 0206U 0207U 0209U 0210U 0212U 0213U 0214U 0215U 0216U 0217U 0218U 0219U 0220U 0221U 0222U 0223U 0224U 0225U 0226U 0227U 0228U 0229U 0230U 0231U 0232U 0233U 0234U 0235U 0236U 0237U 0238U 0243U 0244U 0245U 0246U 0247U 0248U 0249U 0250U 0251U 0252U 0253U 0254U 0255U 0256U 0257U 0258U 0259U 0260U 0261U 0262U 0263U 0264U 0265U 0266U 0267U 0268U 0269U 0270U 0271U 0272U 0273U 0274U 0275U 0276U 0277U 0278U 0279U 0280U 0281U 0282U 0283U 0284U 0285U 0286U 0287U 0288U 0289U 0290U 0291U 0292U 0293U 0294U 0295U 0296U 0297U 0298U 0299U 0300U 0301U 0302U 0303U 0304U 0305U 0306U 0307U 0308U 0309U 0310U 0311U 0313U 0314U 0316U 0317U 0318U 0319U 0320U 0321U 0322U 0323U 0327U 0328U 0330U 0331U 0332U 0333U 0337U 0338U 0339U 0341U 0342U 0343U 0344U 0347U 0348U 0350U 0351U 0355U 0358U 0359U 0360U 0362U 0363U 0365U 0366U 0367U 0368U 0371U 0372U 0375U 0376U 0377U 0378U 0379U 0381U 0382U 0383U 0384U 0385U 0387U 0388U 0389U 0390U 0391U 0392U 0393U 0394U 0395U 0398U 0399U 0400U 0401U 0402U 0403U 0404U 0405U 0406U 0407U 0408U 0409U 0410U 0412U 0413U 0414U 0415U 0417U 0418U 0419U 0420U 0423U 0424U 0425U 0426U 0427U 0429U 0430U 0431U 0432U 0433U 0434U 0435U 0436U 0437U 0438U 0439U 0440U 0441U 0442U 0443U 0444U 0445U 0446U 0447U 0452U 0453U 0454U 0455U 0457U 0458U 0459U 0460U 0461U 0462U 0463U 0465U 0466U 0467U 0468U 0469U 0470U 0471U 0472U 0473U 0474U 0475U 0476U 0477U 0478U 0479U 0480U 0481U 0482U 0483U 0484U 0485U 0486U 0487U 0490U 0491U 0492U 0494U 0495U 0496U 0497U 0498U 0499U 0500U 0501U 0502U 0503U 0504U 0505U 0506U 0507U 0510U 0511U 0512U 0513U 0514U 0515U 0516U 0517U 0518U 0519U 0520U 0521U 0523U 0524U 0525U 0526U 0527U 0528U 0529U 0530U</p>	5/13/2026
1/1/2026	<p><b>Pathology Code Update:</b> Pathology codes 88172, 88173, and 88177 should have been shifted from the physician fee schedule to the clinical lab as they were overlooked in the 2025 annual fee schedule revisions. With the effective date of 1/1/2025, these three codes have been added to the clinical lab fee schedule.</p>	5/21/2026



1/1/2026	<p><b>U codes DMS Termed Date Changed from 12/31/2025 to 5/31/2026 :</b> 0001U 0002U 0003U 0005U 0007U 0008U 0009U 0010U 0011U 0016U 0017U 0018U 0019U 0021U 0022U 0023U 0025U 0027U 0029U 0030U 0031U 0032U 0034U 0035U 0036U 0038U 0039U 0040U 0041U 0042U 0043U 0044U 0045U 0046U 0047U 0048U 0049U 0050U 0051U 0052U 0054U 0055U 0058U 0059U 0061U 0062U 0063U 0064U 0065U 0067U 0068U 0069U 0070U 0071U 0072U 0073U 0074U 0075U 0076U 0077U 0080U 0082U 0083U 0084U 0086U 0087U 0088U 0089U 0090U 0092U 0093U 0094U 0095U 0096U 0102U 0103U 0105U 0106U 0107U 0109U 0110U 0111U 0113U 0114U 0115U 0116U 0117U 0118U 0119U 0120U 0121U 0122U 0123U 0130U 0133U 0136U 0137U 0138U 0140U 0141U 0142U 0152U 0153U 0154U 0155U 0156U 0157U 0158U 0159U 0160U 0161U 0162U 0163U 0164U 0165U 0166U 0169U 0170U 0171U 0173U 0174U 0176U 0177U 0178U 0179U 0180U 0181U 0182U 0183U 0184U 0185U 0186U 0187U 0188U 0189U 0190U 0191U 0192U 0193U 0194U 0195U 0196U 0197U 0198U 0199U 0200U 0201U 0203U 0205U 0206U 0207U 0209U 0210U 0212U 0213U 0214U 0215U 0216U 0217U 0218U 0219U 0220U 0221U 0222U 0223U 0224U 0225U 0226U 0227U 0228U 0229U 0230U 0231U 0232U 0233U 0234U 0235U 0236U 0237U 0238U 0243U 0244U 0245U 0246U 0247U 0248U 0249U 0250U 0251U 0252U 0253U 0254U 0255U 0256U 0257U 0258U 0259U 0260U 0261U 0262U 0263U 0264U 0265U 0266U 0267U 0268U 0269U 0270U 0271U 0272U 0273U 0274U 0275U 0276U 0277U 0278U 0279U 0280U 0281U 0282U 0283U 0284U 0285U 0286U 0287U 0288U 0289U 0290U 0291U 0292U 0293U 0294U 0295U 0296U 0297U 0298U 0299U 0300U 0301U 0302U 0303U 0304U 0305U 0306U 0307U 0308U 0309U 0310U 0311U 0313U 0314U 0316U 0317U 0318U 0319U 0320U 0321U 0322U 0323U 0327U 0328U 0330U 0331U 0332U 0333U 0337U 0338U 0339U 0341U 0342U 0343U 0344U 0347U 0348U 0350U 0351U 0355U 0358U 0359U 0360U 0362U 0363U 0365U 0366U 0367U 0368U 0371U 0372U 0375U 0376U 0377U 0378U 0379U 0381U 0382U 0383U 0384U 0385U 0387U 0388U 0389U 0390U 0391U 0392U 0393U 0394U 0395U 0398U 0399U 0400U 0401U 0402U 0403U 0404U 0405U 0406U 0407U 0408U 0409U 0410U 0412U 0413U 0414U 0415U 0417U 0418U 0419U 0420U 0423U 0424U 0425U 0426U 0427U 0429U 0430U 0431U 0432U 0433U 0434U 0435U 0436U 0437U 0438U 0439U 0440U 0441U 0442U 0443U 0444U 0445U 0446U 0447U 0452U 0453U 0454U 0455U 0457U 0458U 0459U 0460U 0461U 0462U 0463U 0465U 0466U 0467U 0468U 0469U 0470U 0471U 0472U 0473U 0474U 0475U 0476U 0477U 0478U 0479U 0480U 0481U 0482U 0483U 0484U 0485U 0486U 0487U 0490U 0491U 0492U 0494U 0495U 0496U 0497U 0498U 0499U 0500U 0501U 0502U 0503U 0504U 0505U 0506U 0507U 0510U 0511U 0512U 0513U 0514U 0515U 0516U 0517U 0518U 0519U 0520U 0521U 0523U 0524U 0525U 0526U 0527U 0528U 0529U 0530U</p>	6/11/2026
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